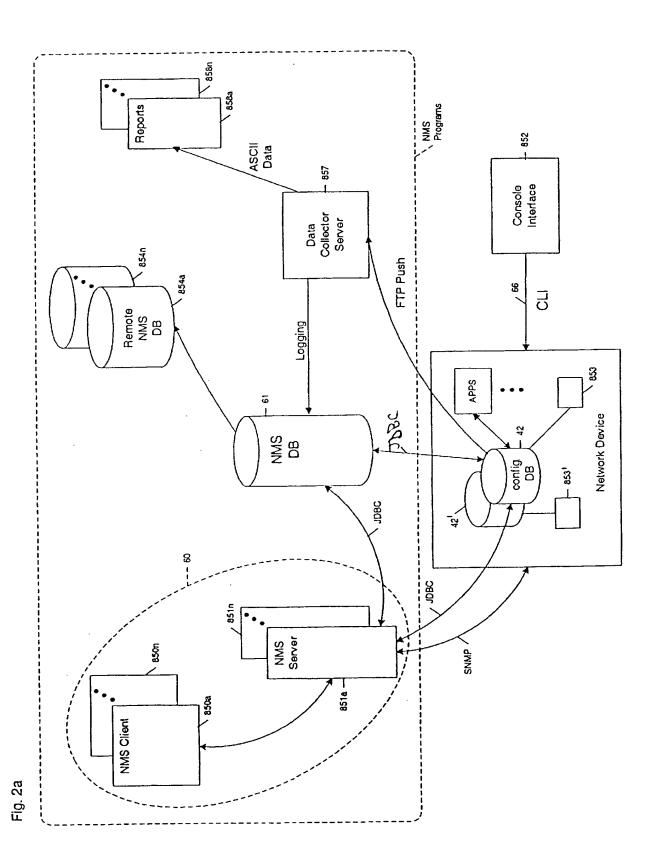
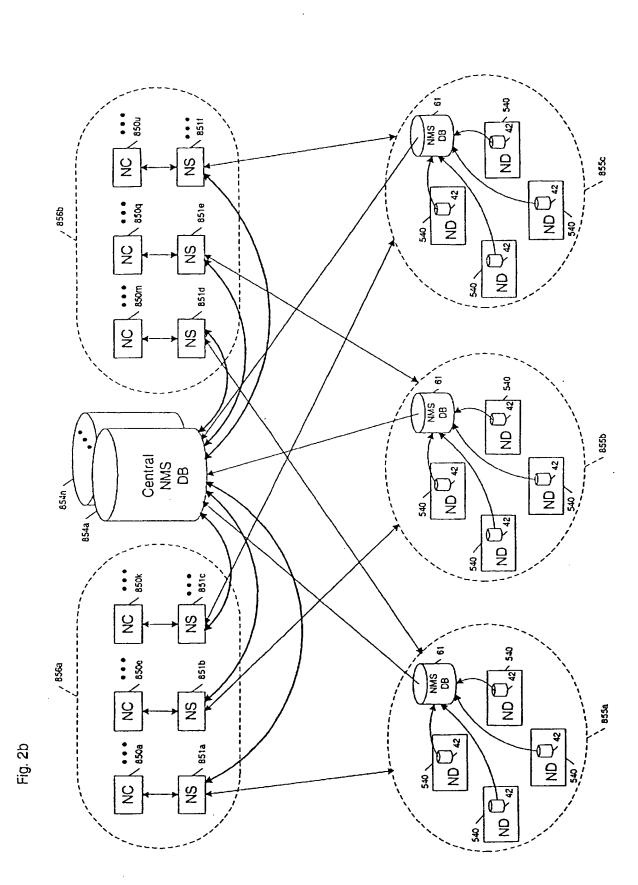


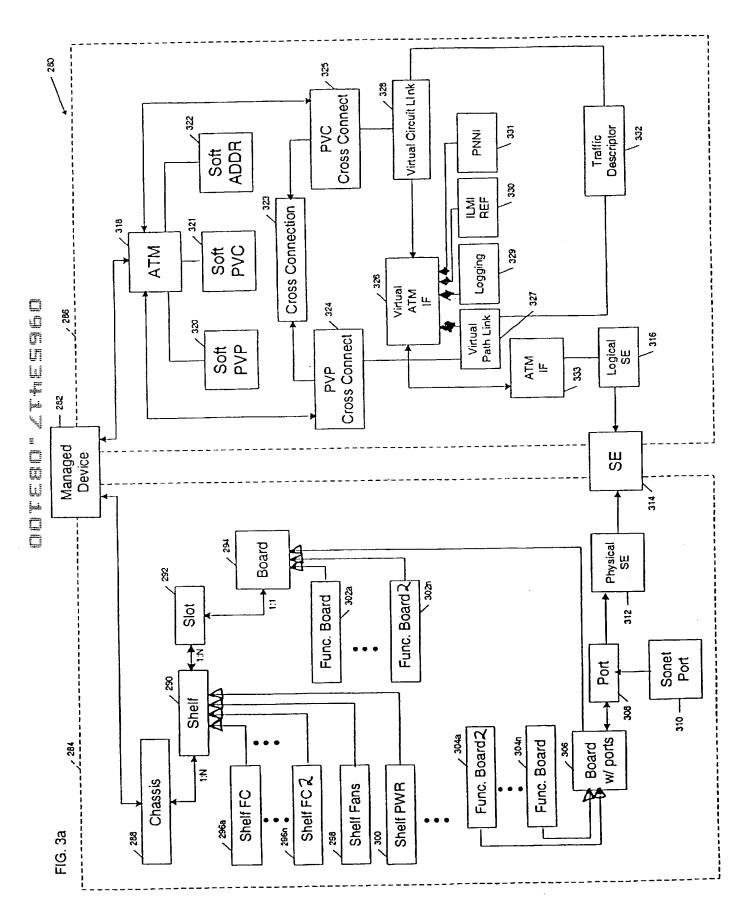
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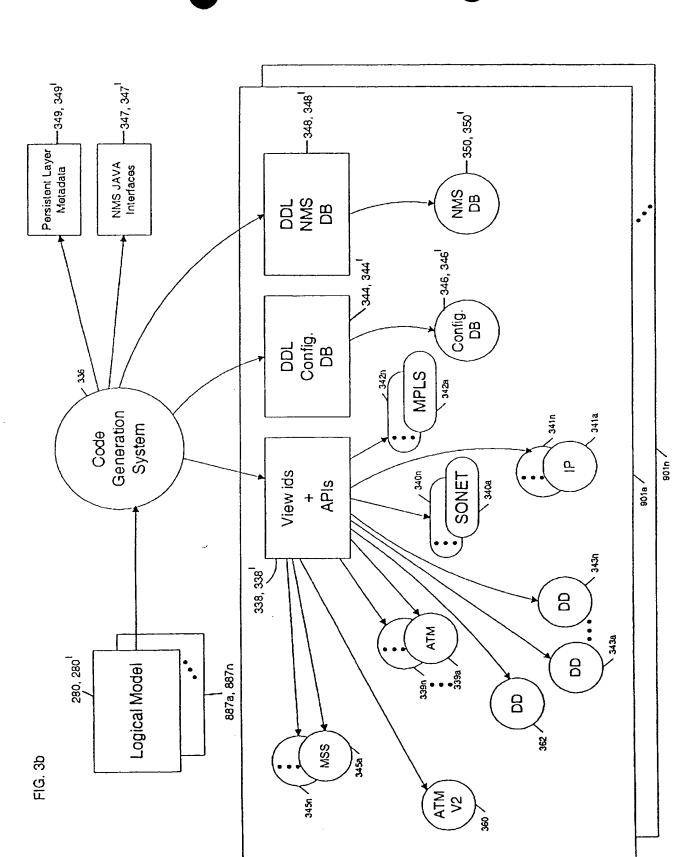






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2:42PM;



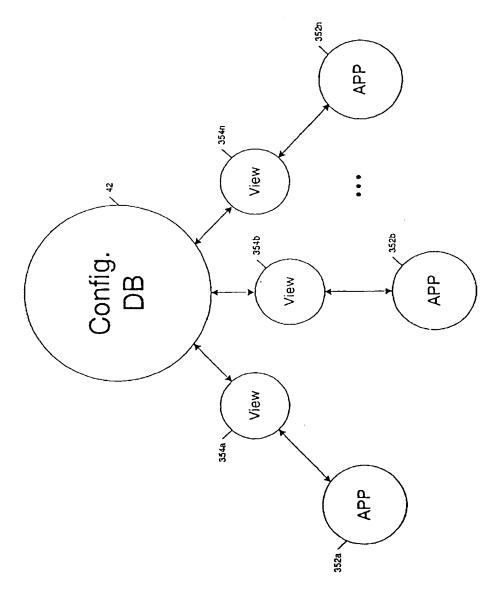
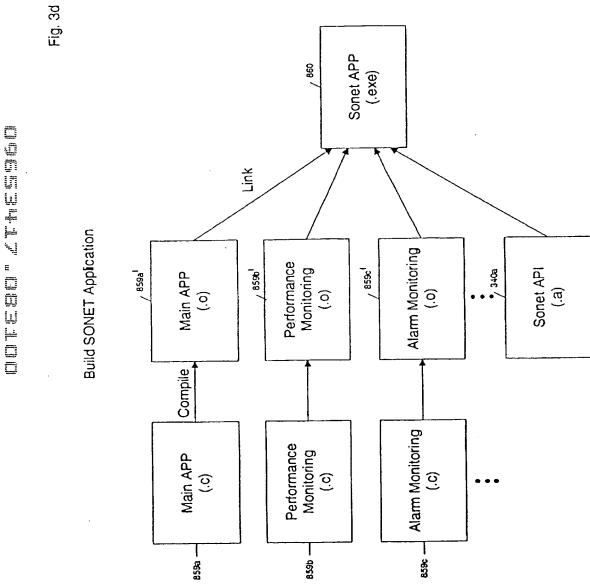


FIG. 30

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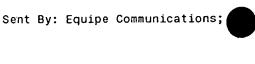
2:43PM;

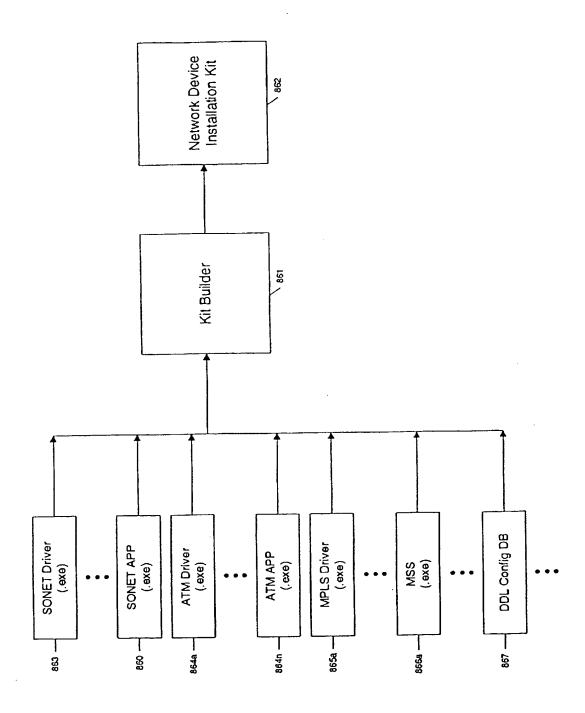


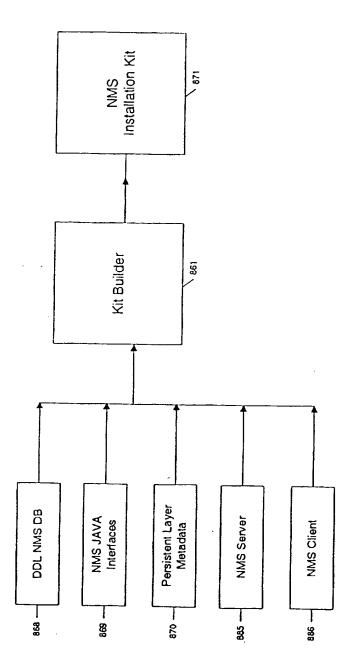
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2:43PM;

Fig. 3e





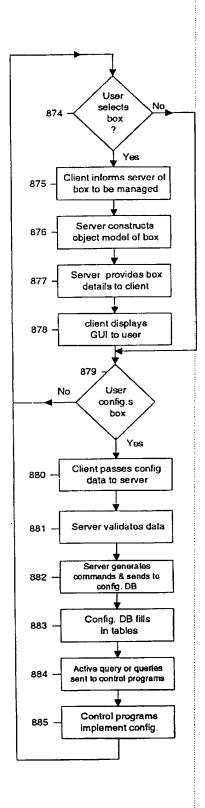


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2:26PM;

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Fig. 3g



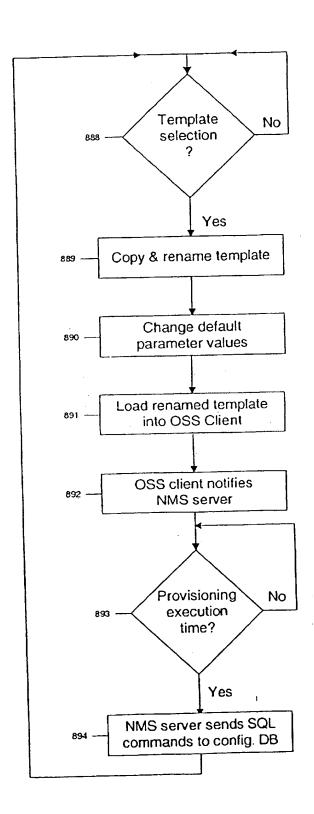


Fig. 3h

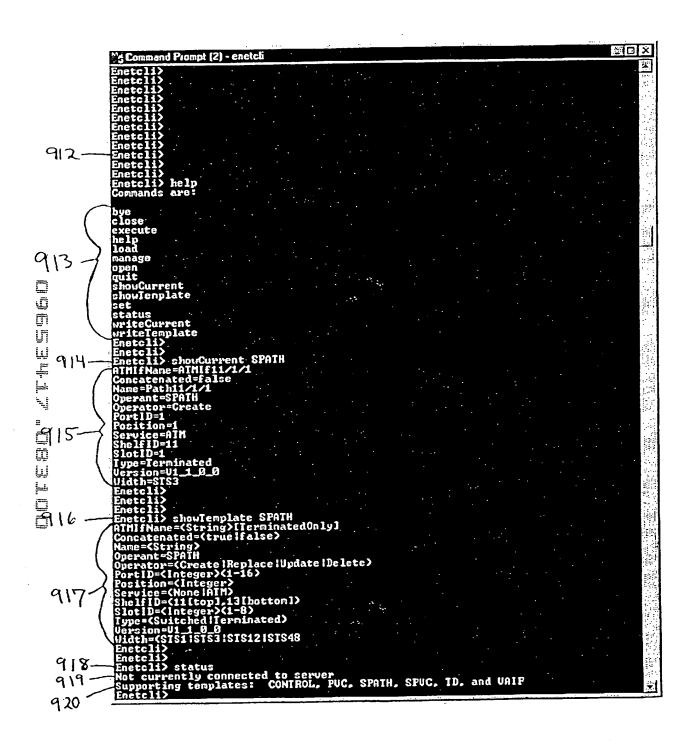
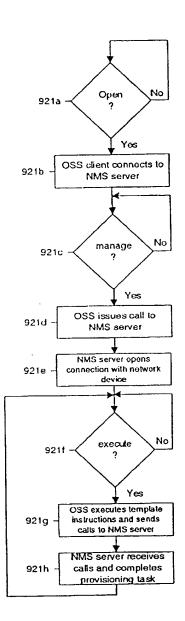


Fig.3i



Fig. 3j



5:04PM;

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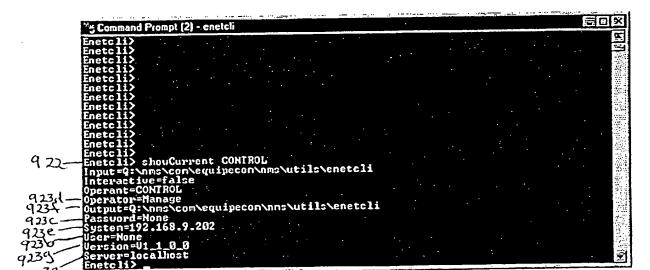


Fig. 3L

K924 BATCH

Operant=BATCH
Operator=Execute
Version=V1_1_0_0
9244—Task1=execute-SPATH
9246—Task2=execute-PVC
9246—Task3=execute-SPVC
9246—Task4=load-SPVC-spvc1
9246—Task6=load-SPVC-spvc2
9246—Task7=execute-SPVC

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```
Operator=Execute
- Version=VI_1_0_0

925. Task1=execute-CONTROL

925. Task2=execute-SPATH

615. Task3=set-SPATH-PortID-3

6125. Task4=execute-SPATH

6125. Task61=set-CONTROL-System-192.168.9.201

6125. Task62=execute-CONTROL

925. Task62=execute-SPATH

6125. Task62=execute-SPATH

6125. Task108=close

6125. Task108=close

6125. Task109=set-CONTROL-Server-Server1

6125. Task110=set-CONTROL-System-192.168.8.200

6125. Task111=execute-CONTROL

6125. Task111=execute-SPATH
```

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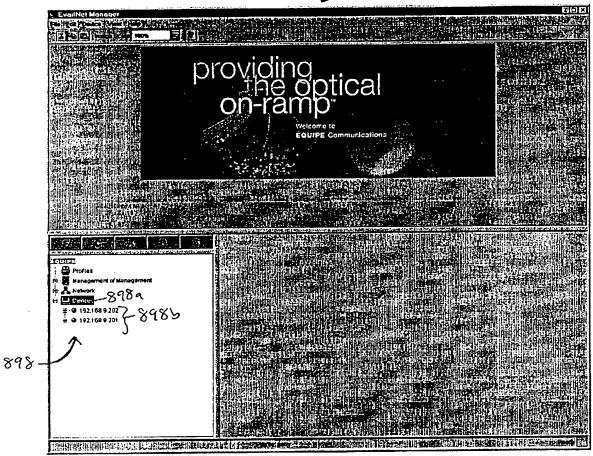


Fig. 4a



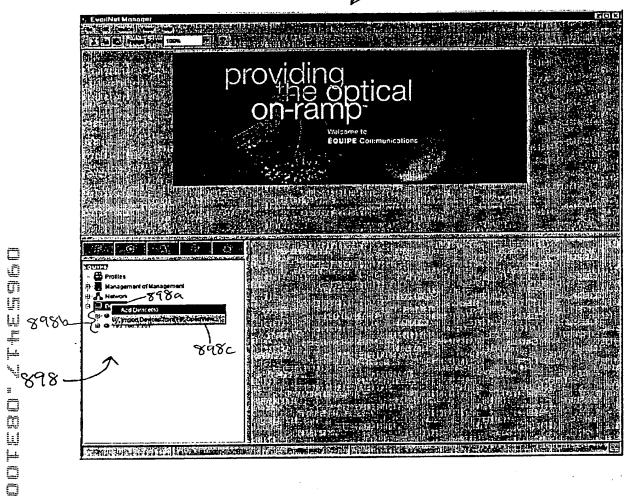


Fig.45



Fig.4c

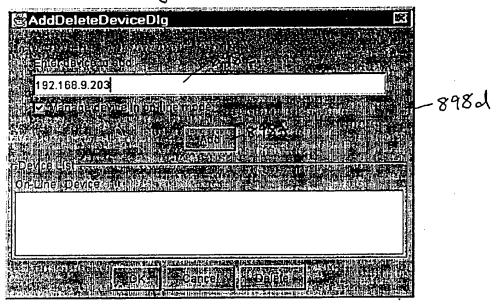
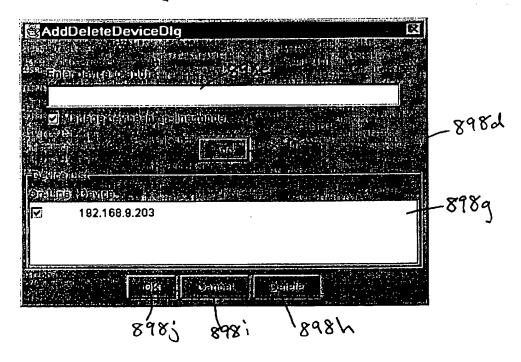


Fig. 4d





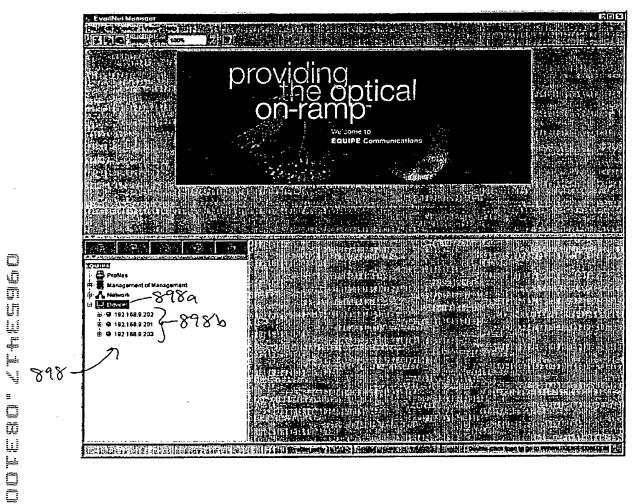
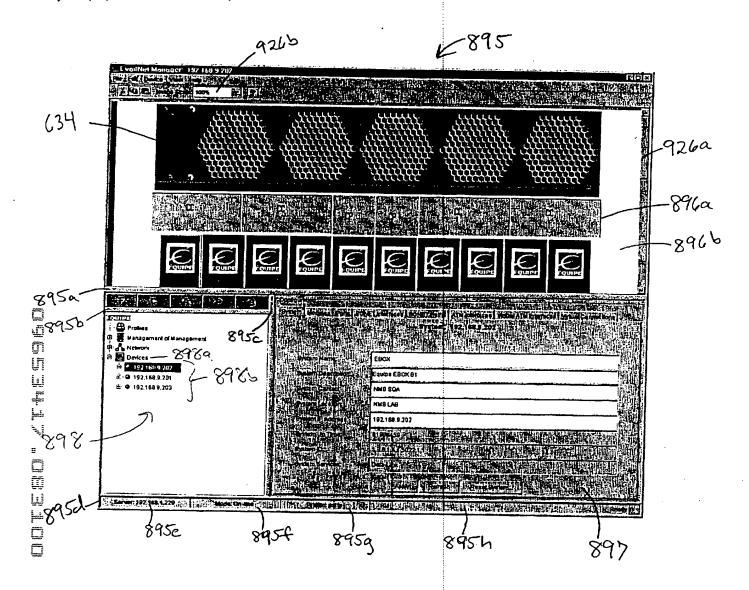


Fig. 4e



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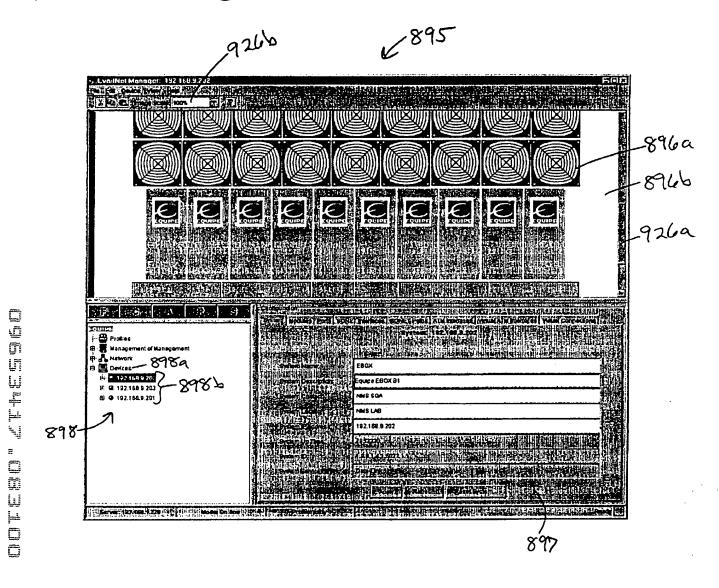


Fig. 49

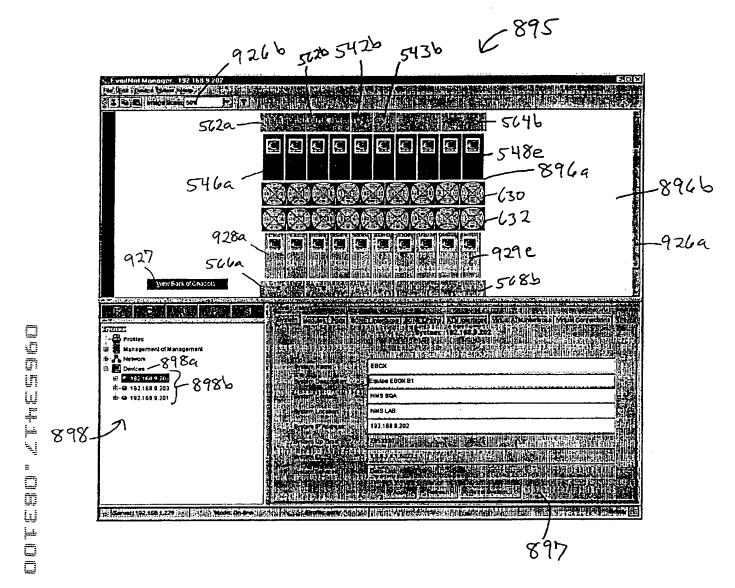


Fig. 4h

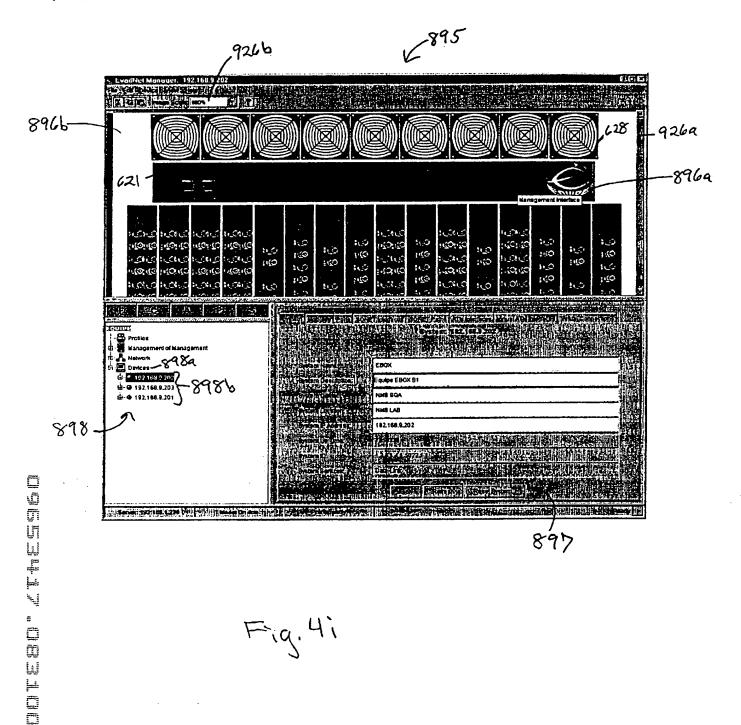


Fig. 4i

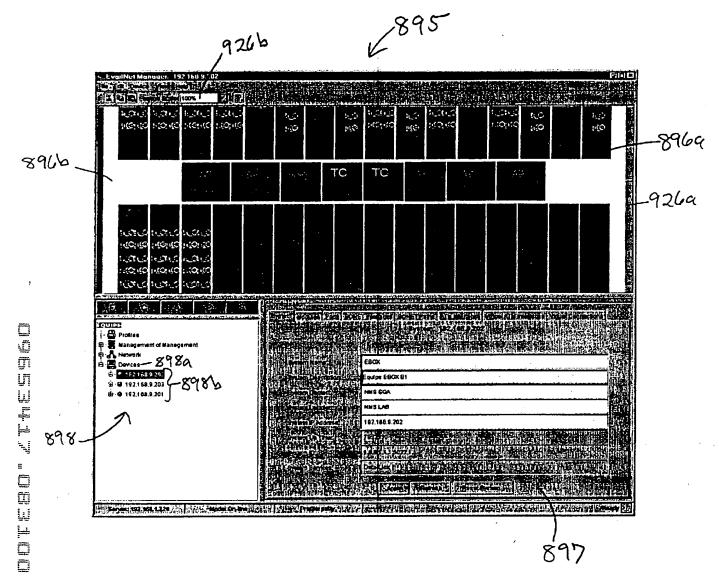


Fig.43

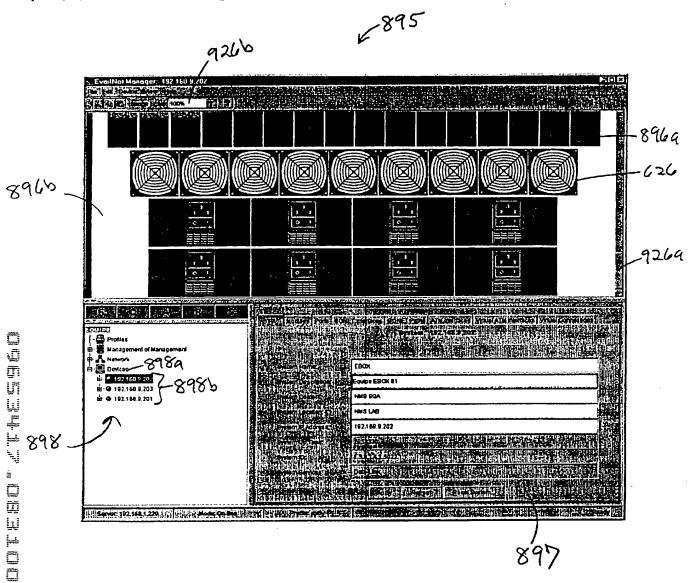


Fig.4K

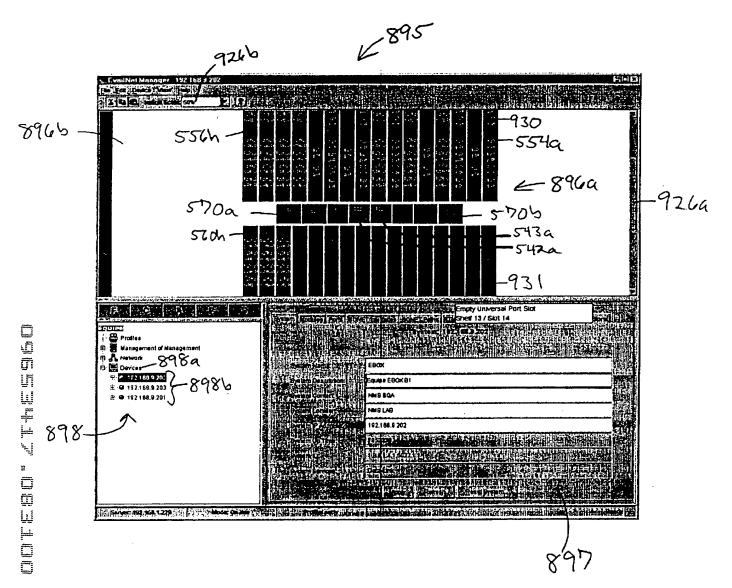


Fig. 4L



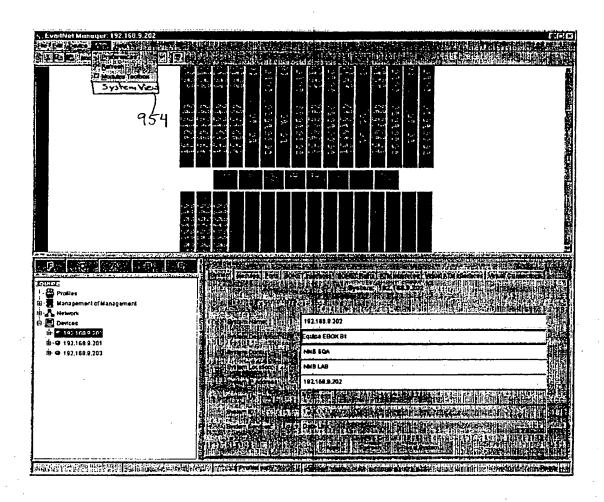


Fig. 4m



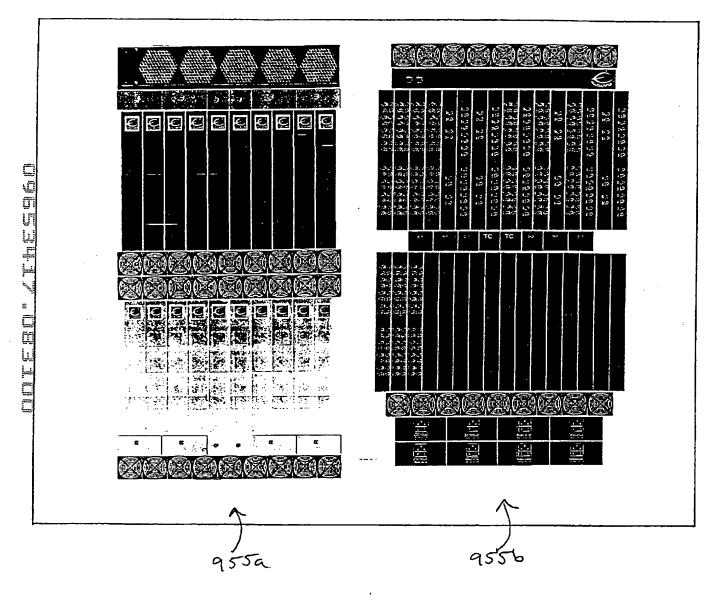


Fig.4n



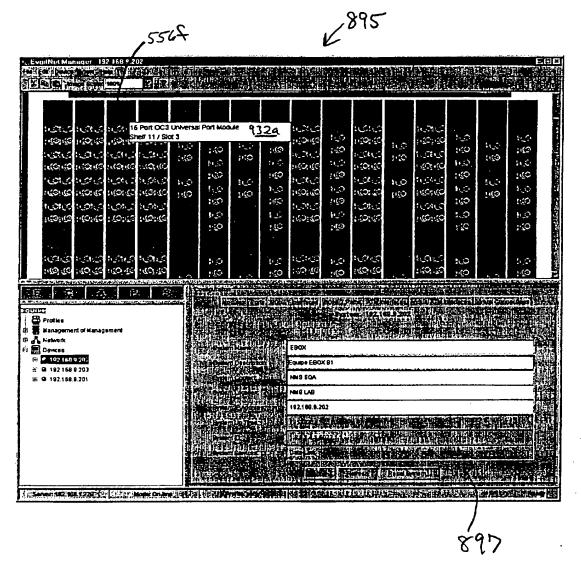


Fig.40

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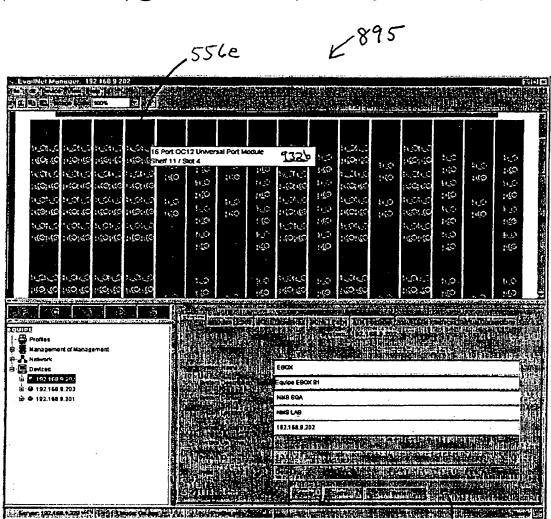


Fig.4P



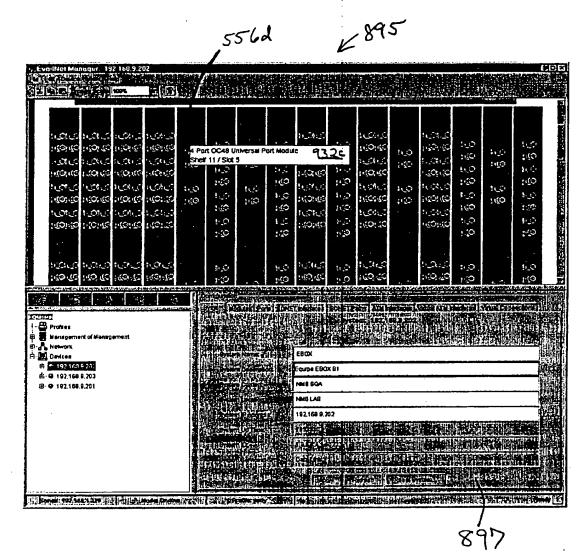
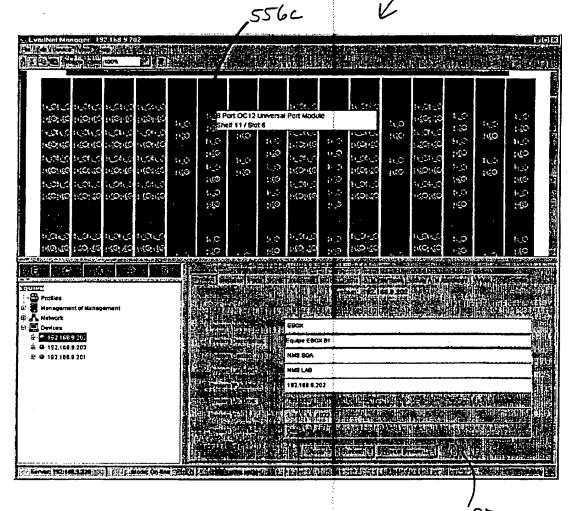


Fig. 48

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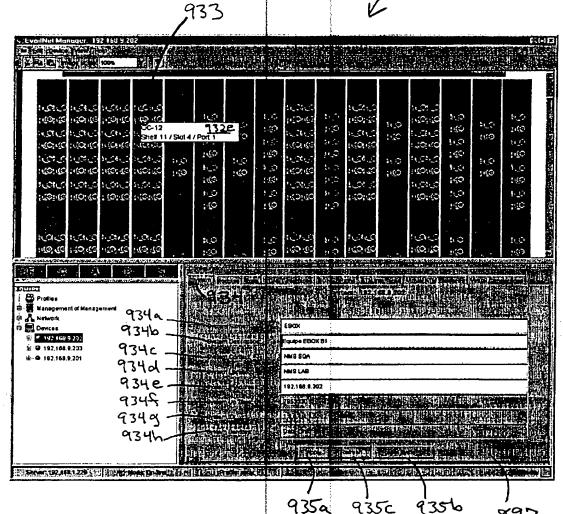
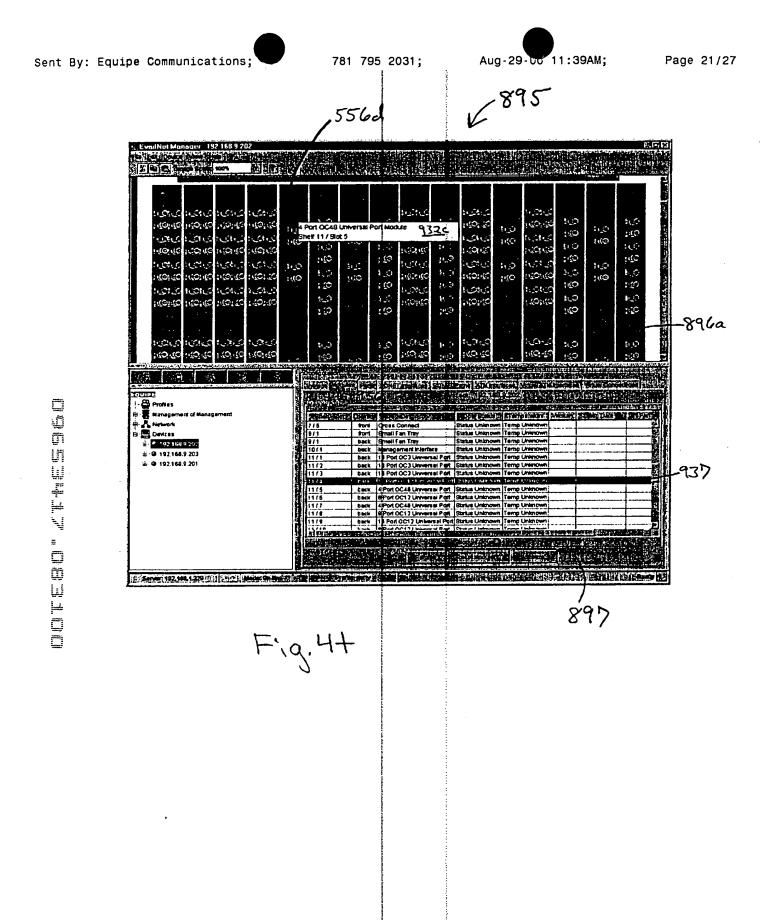


Fig. 4s



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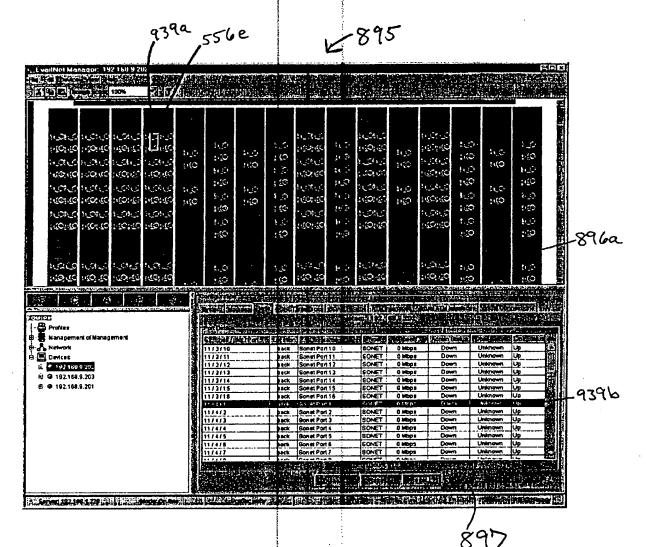
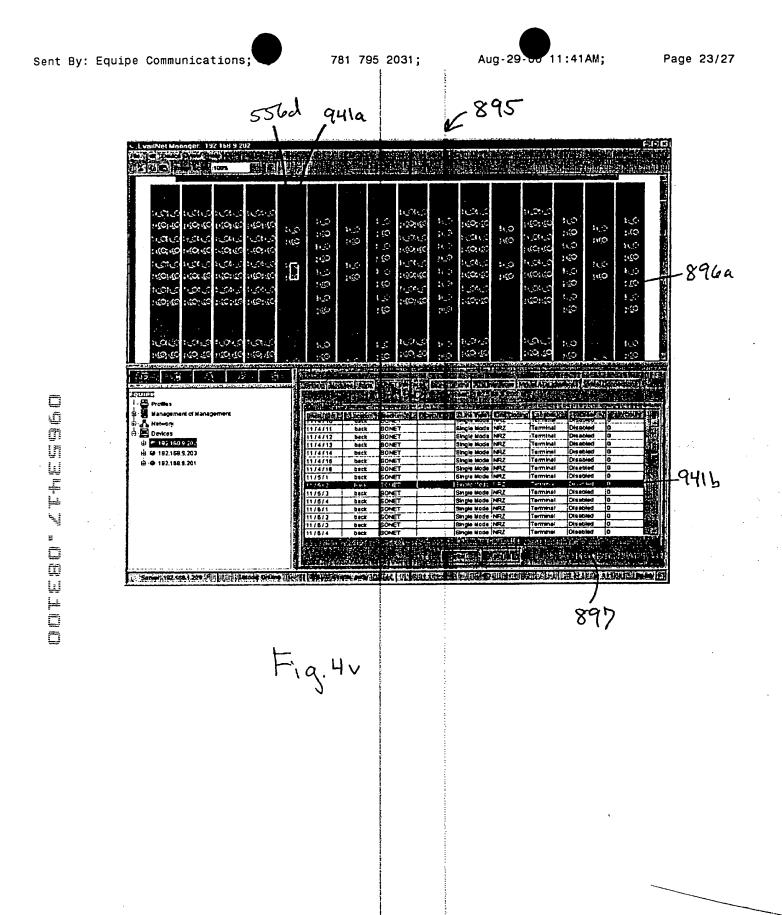
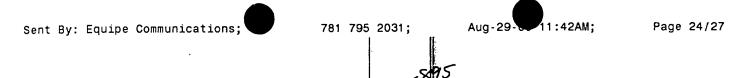
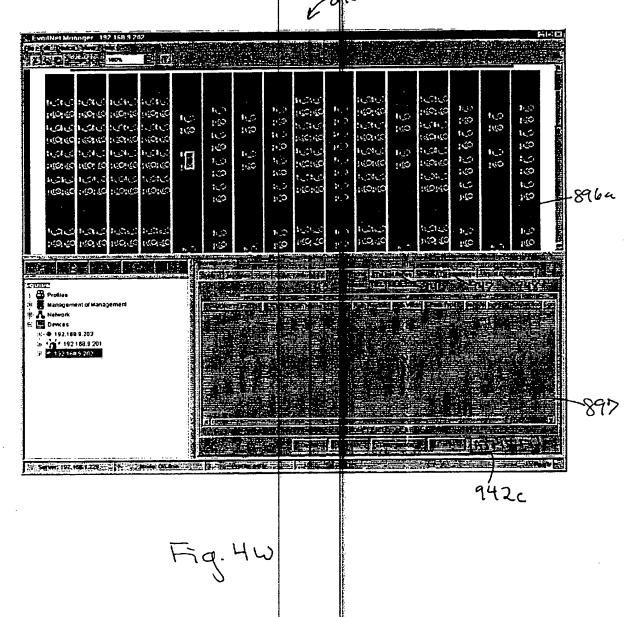


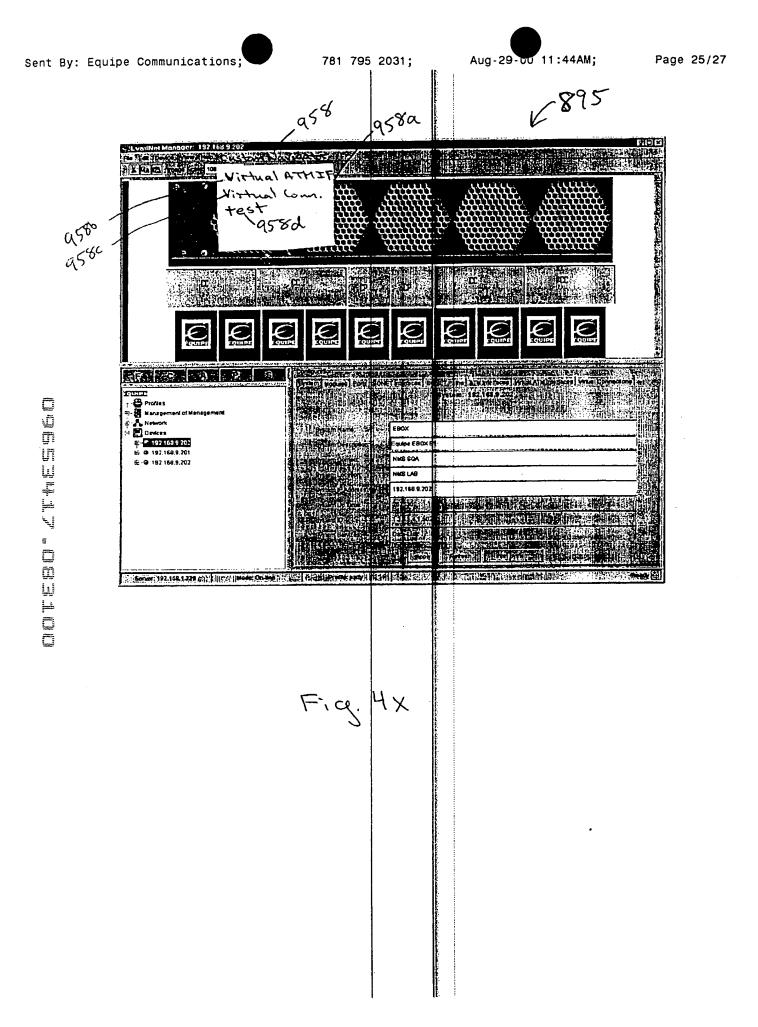
Fig. 4u

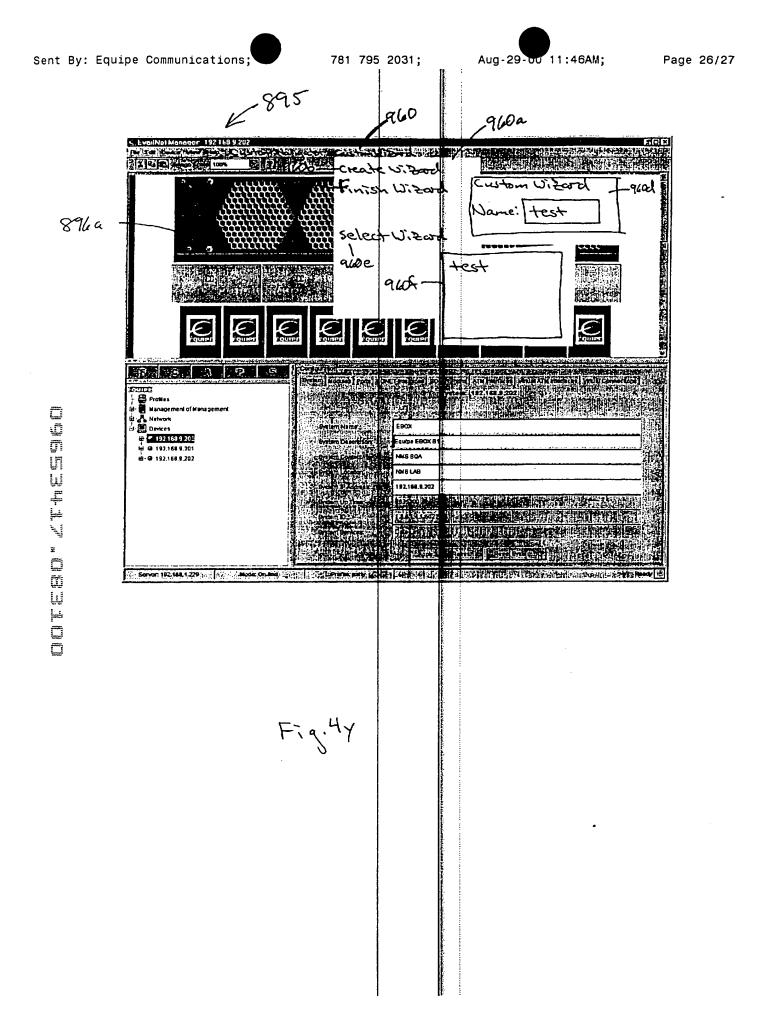


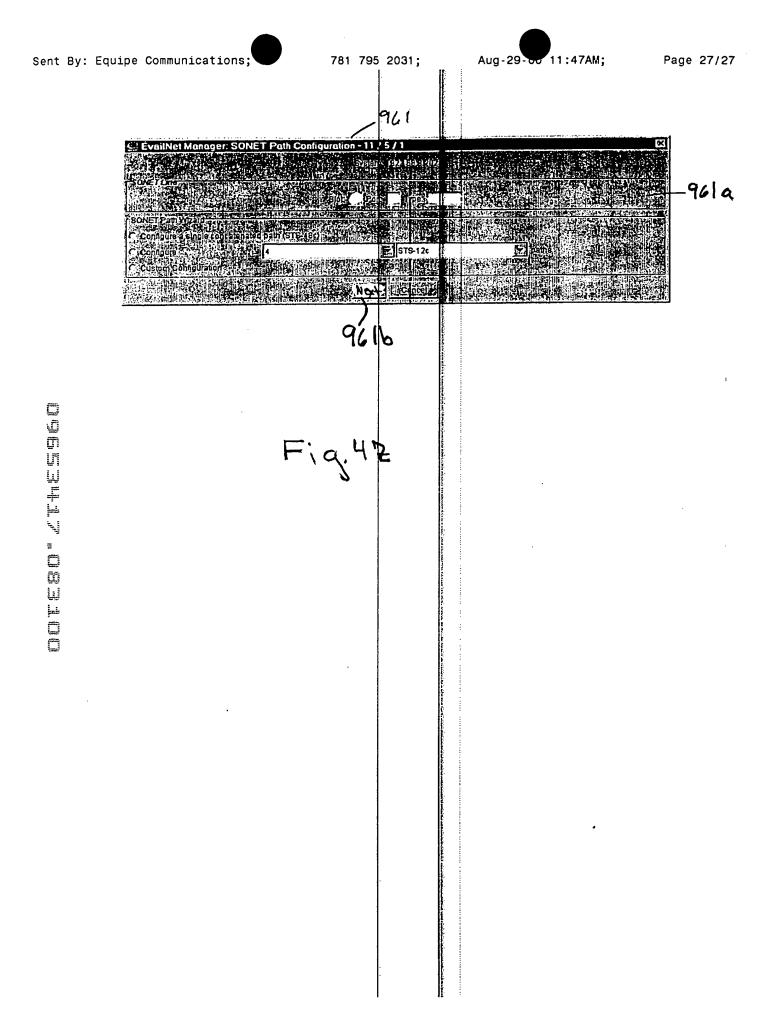


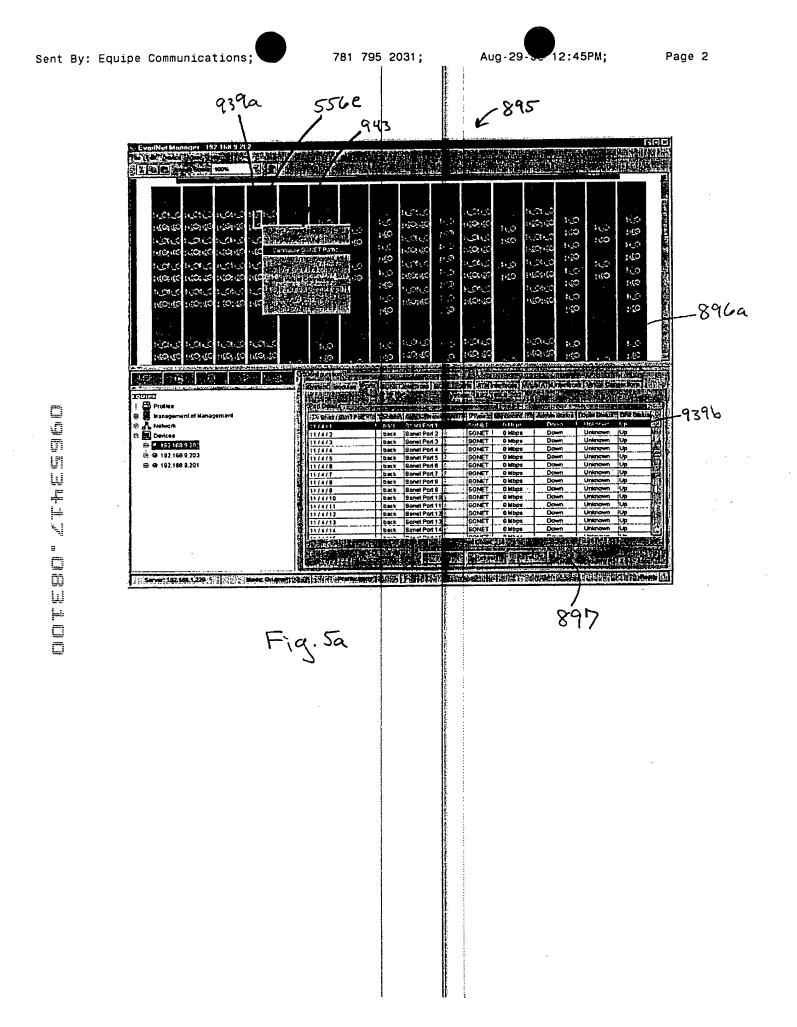


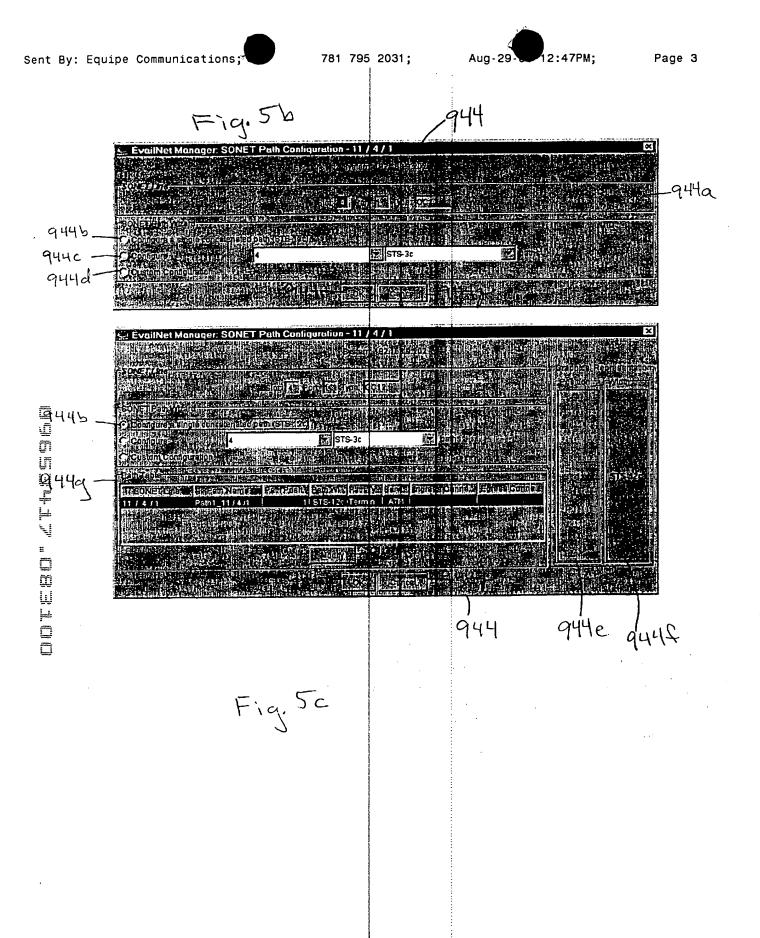
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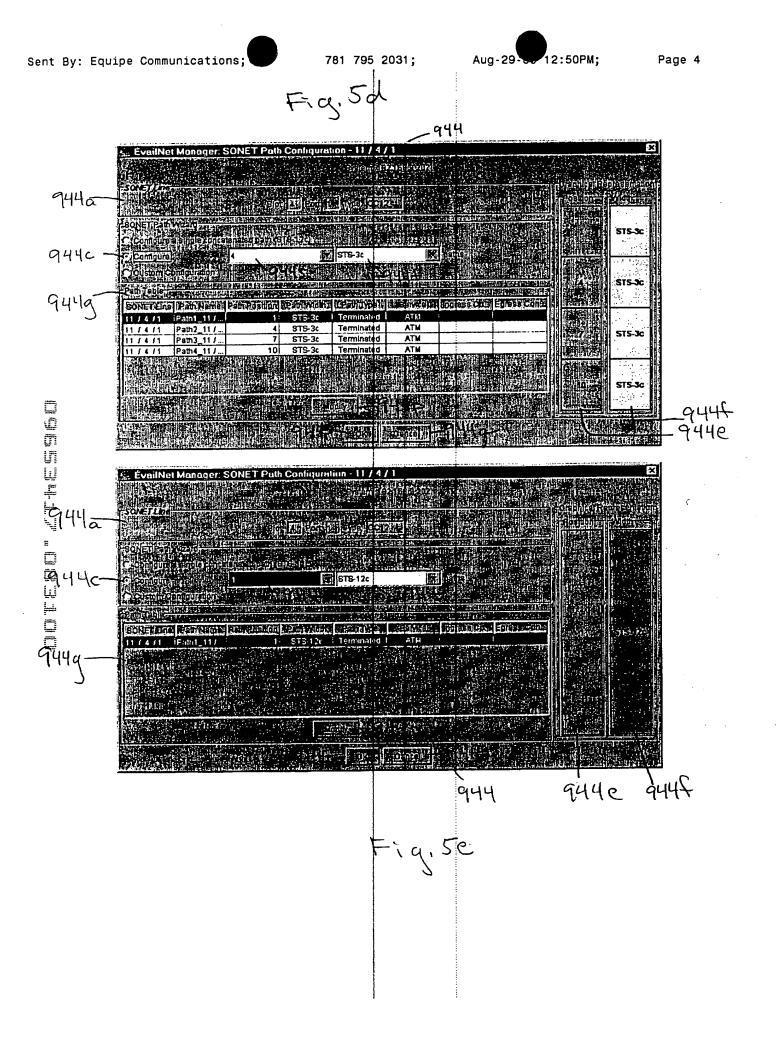


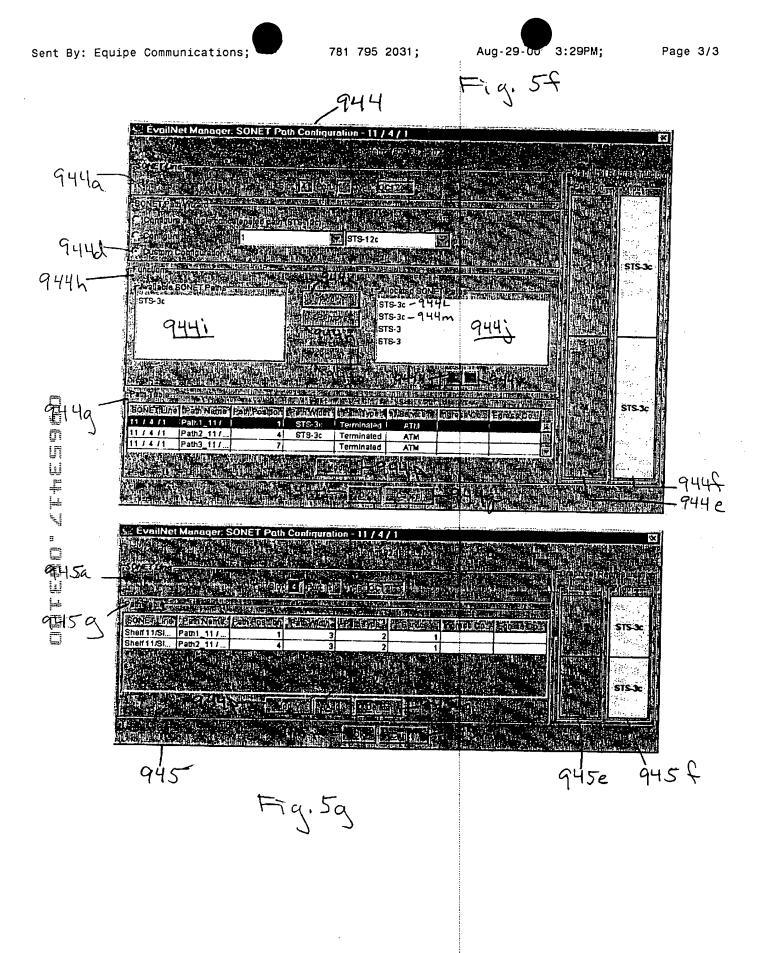


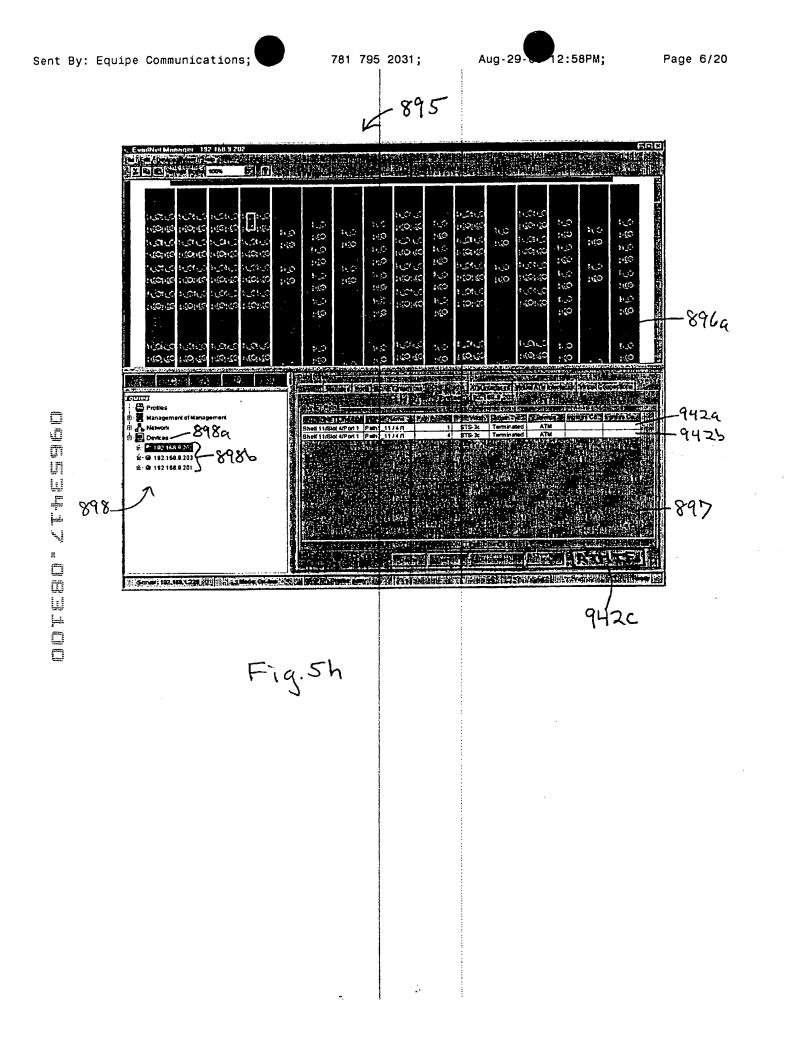


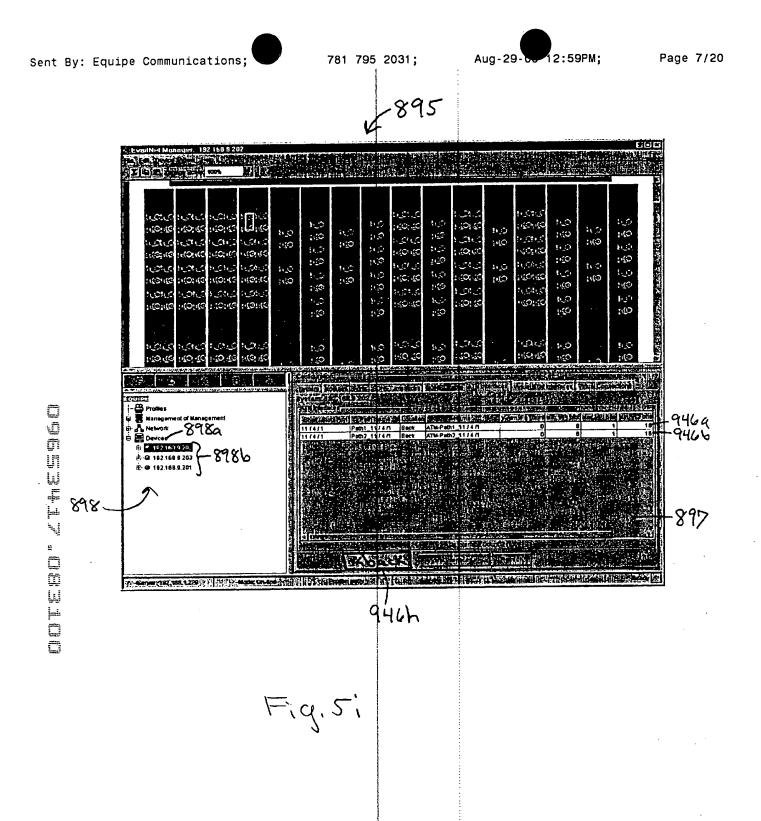


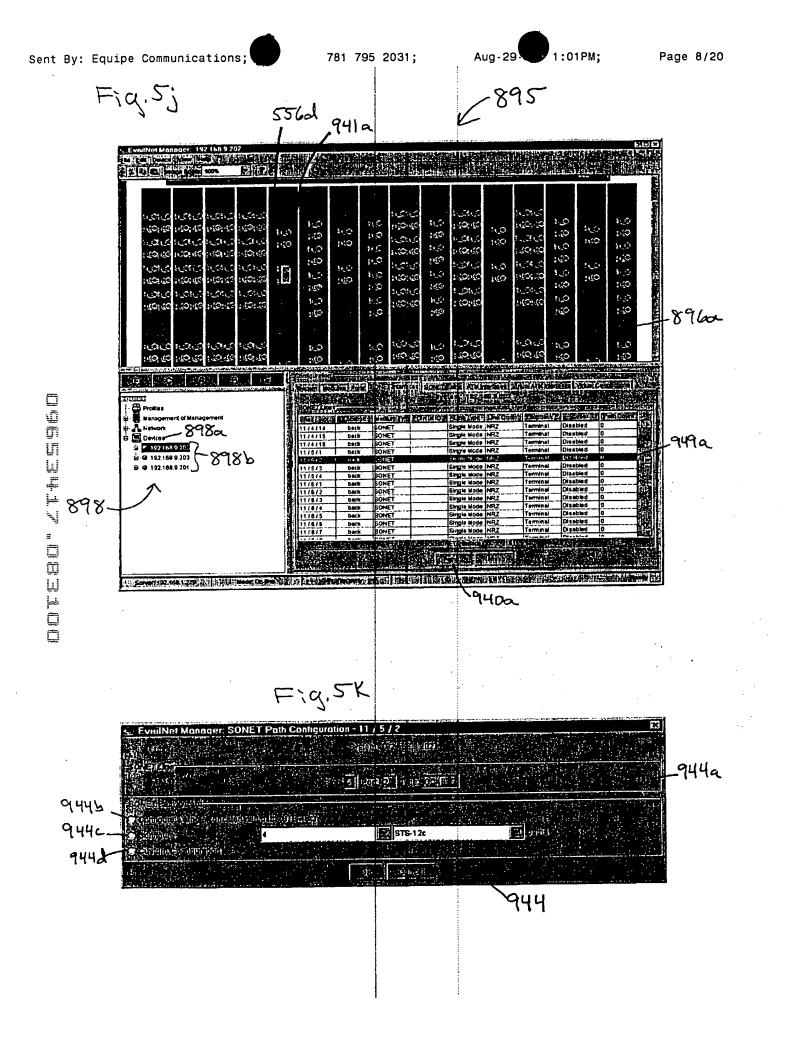


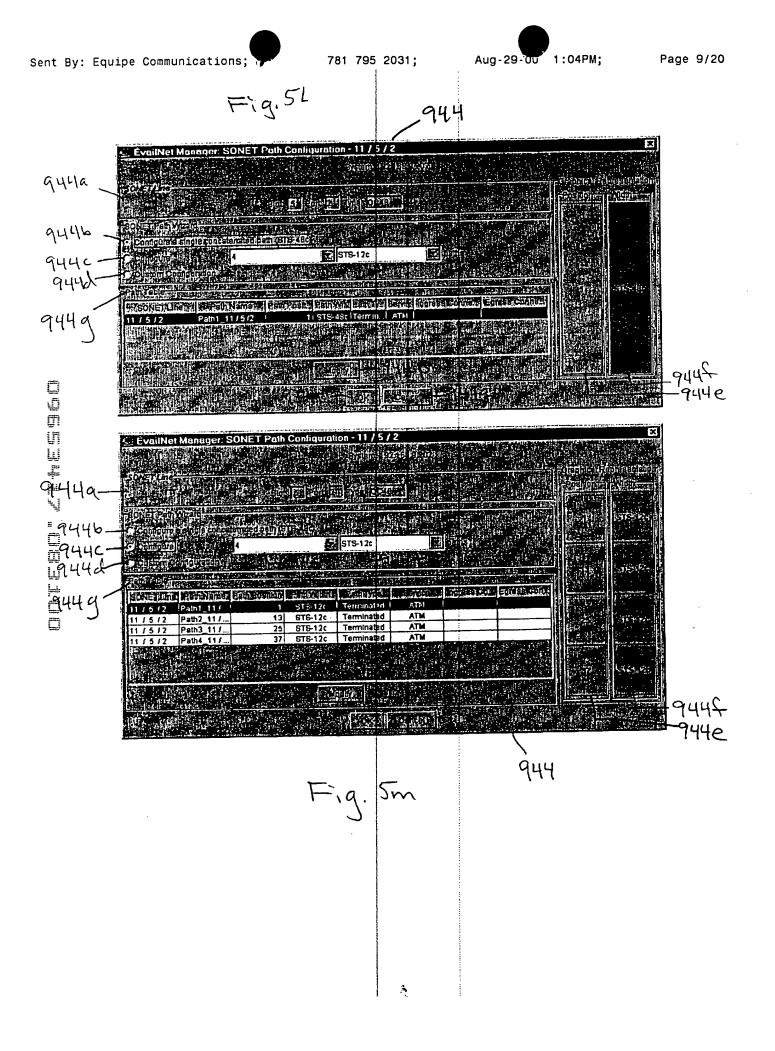


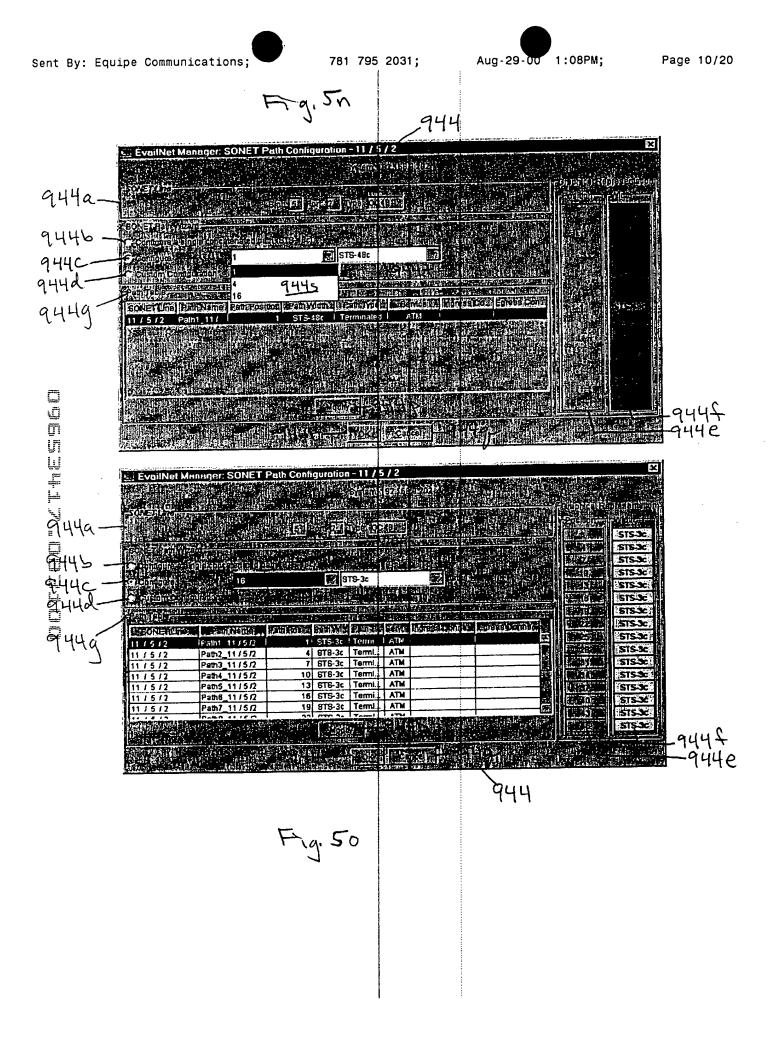


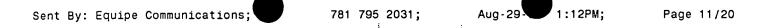


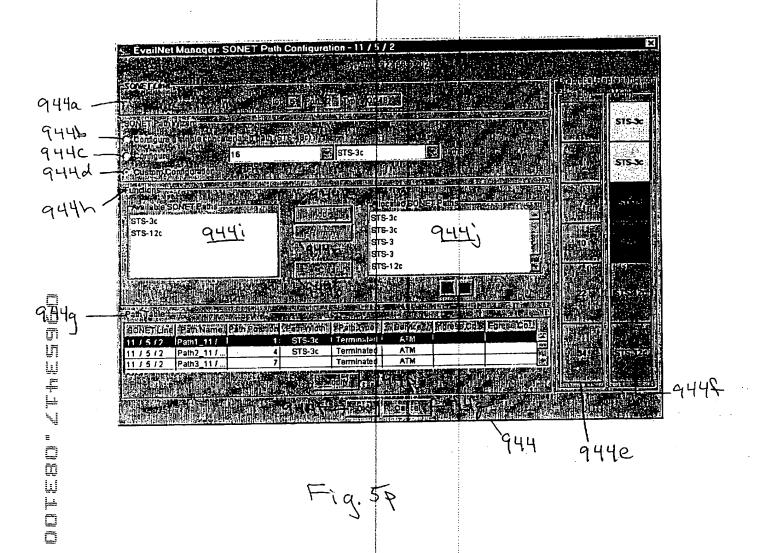


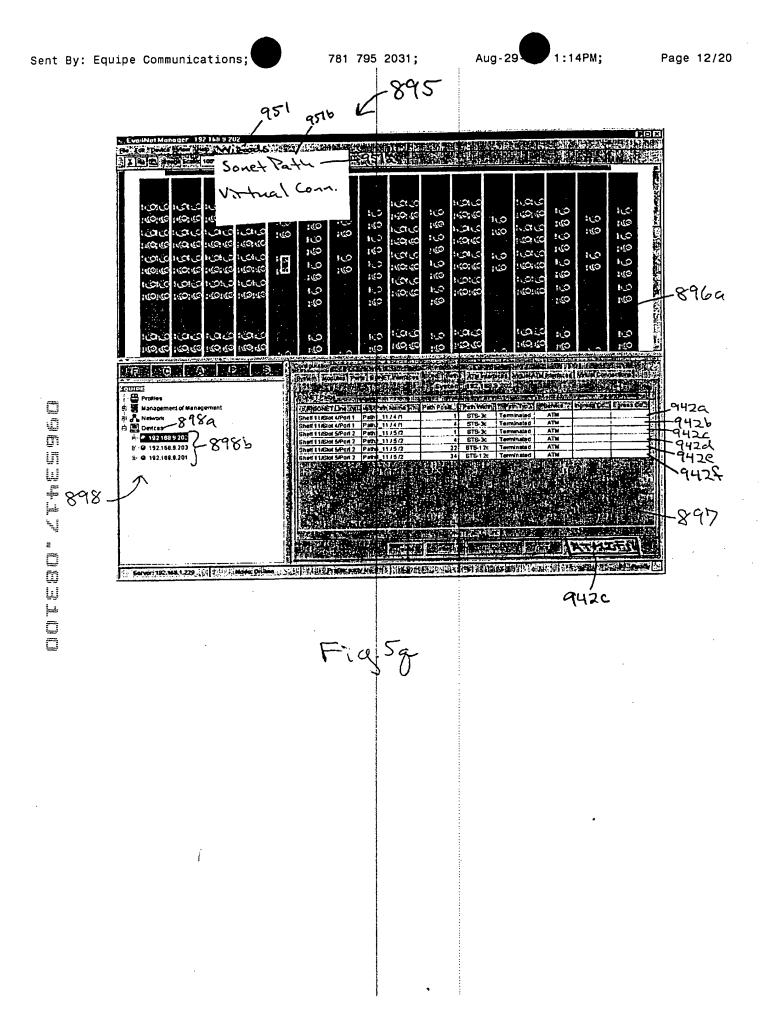


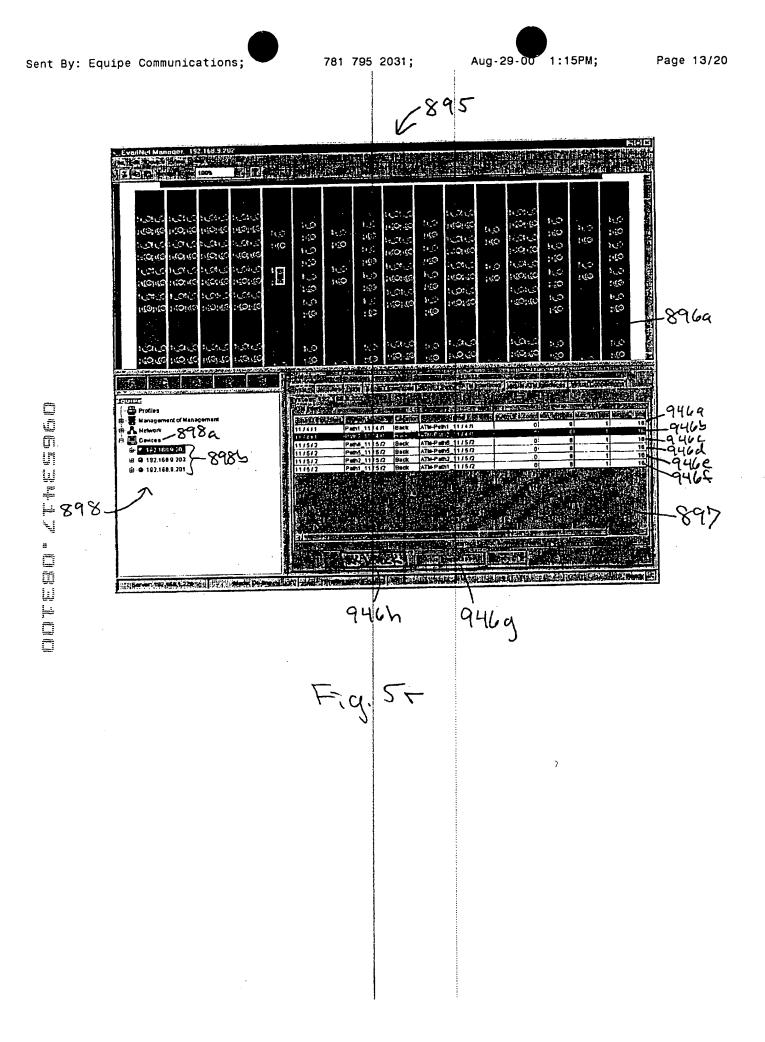




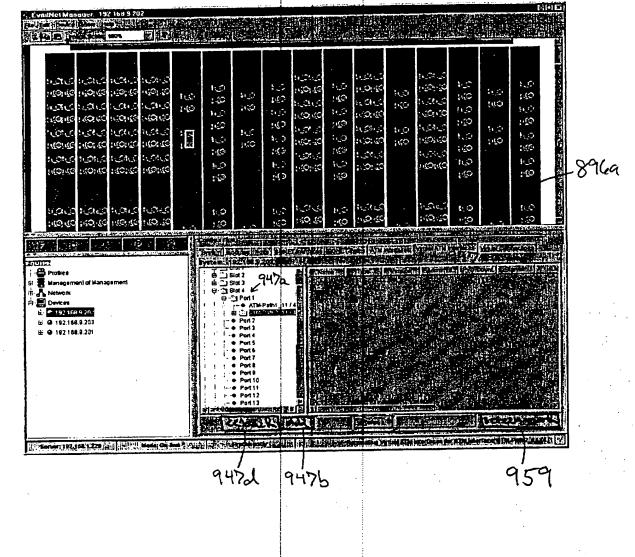


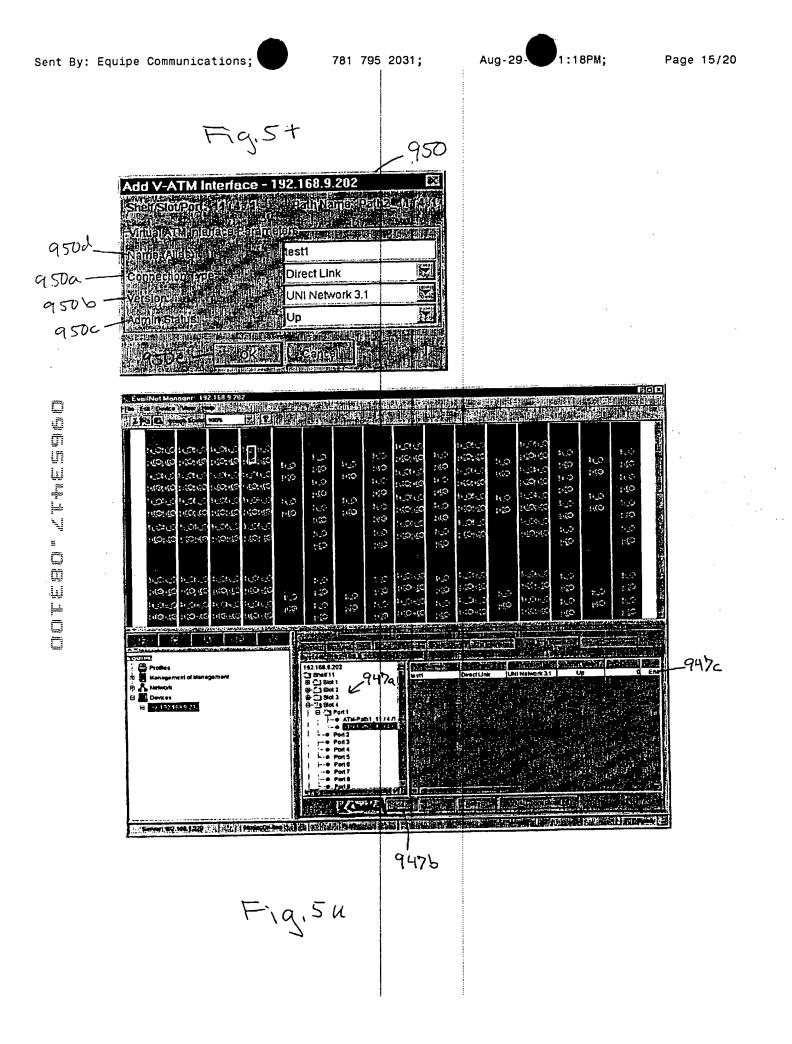












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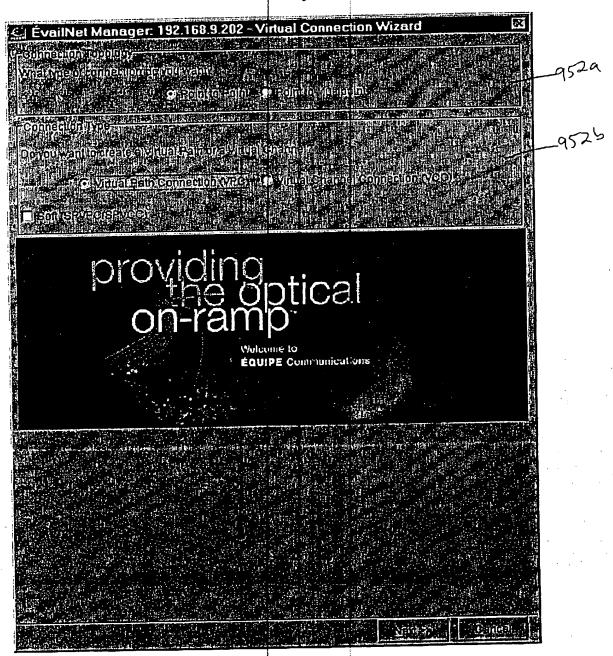
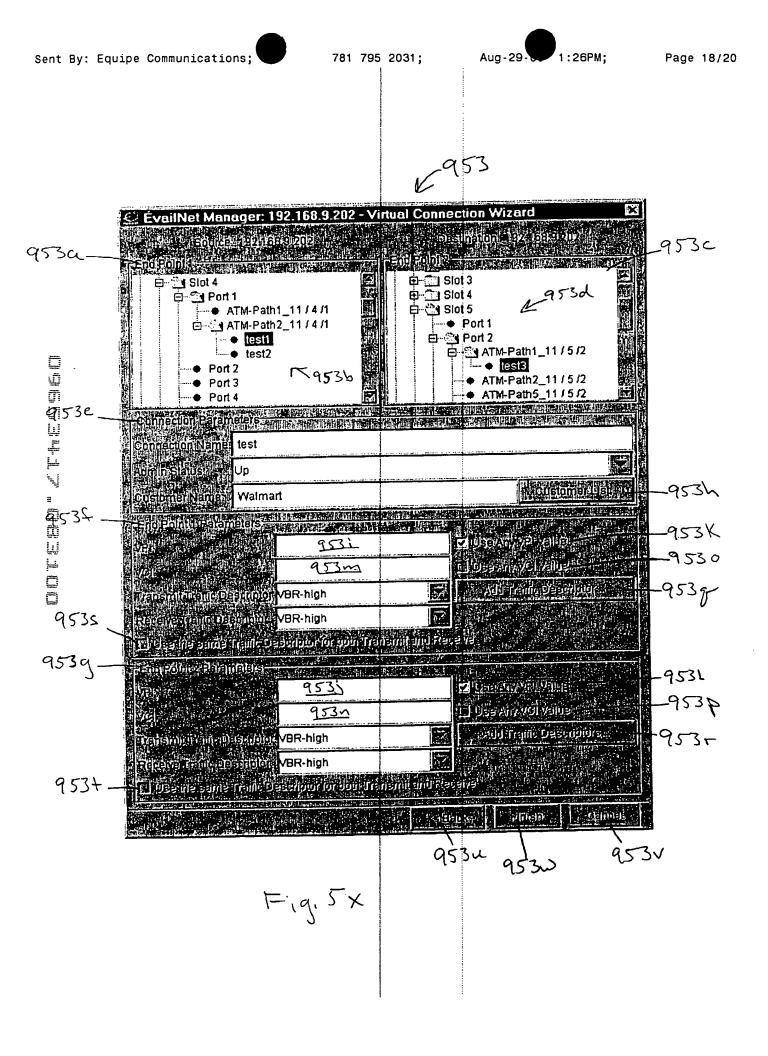
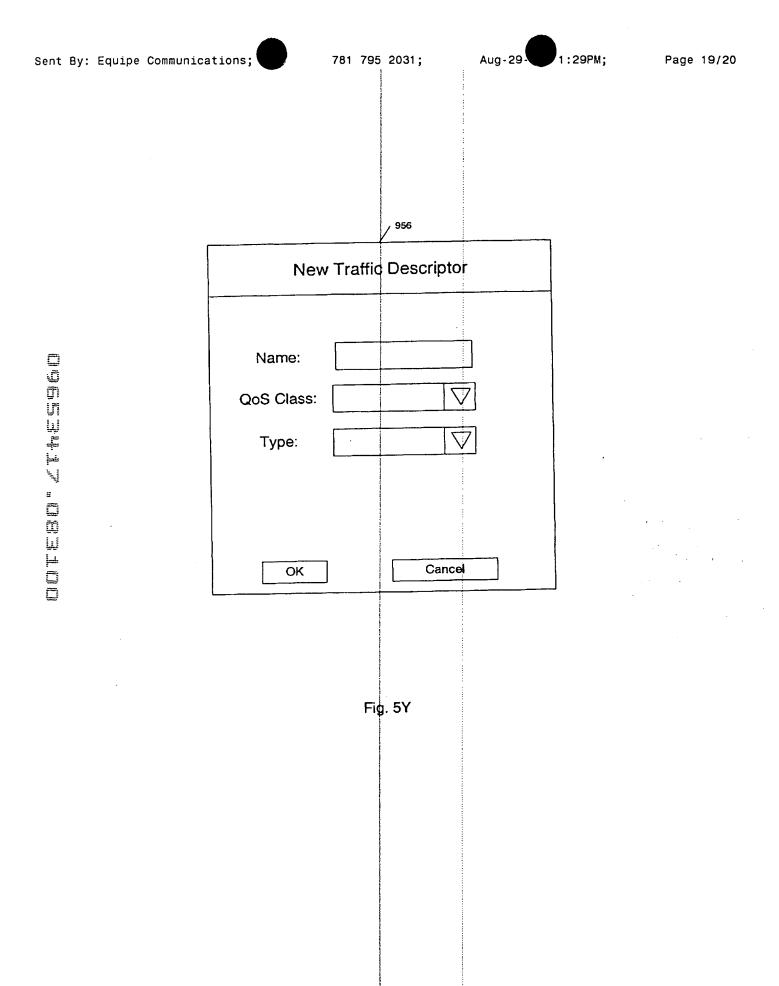
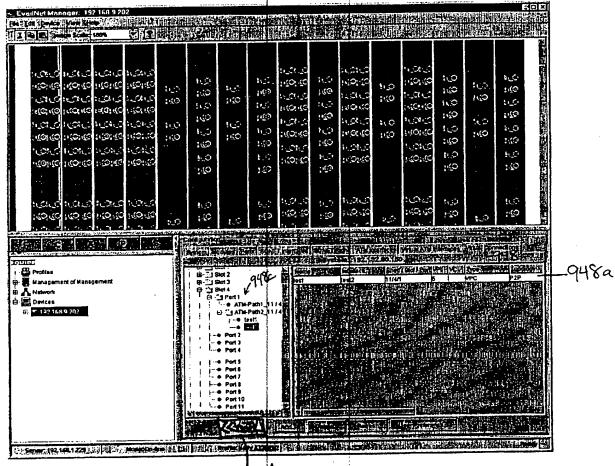


Fig. 5w





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Fig. 57

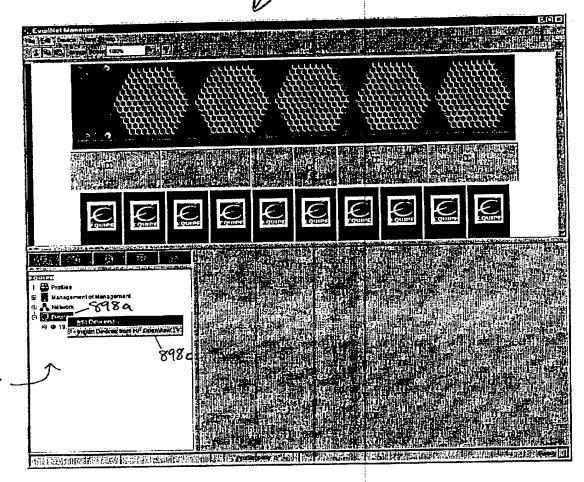


Fig. 6a



Fig. 6b

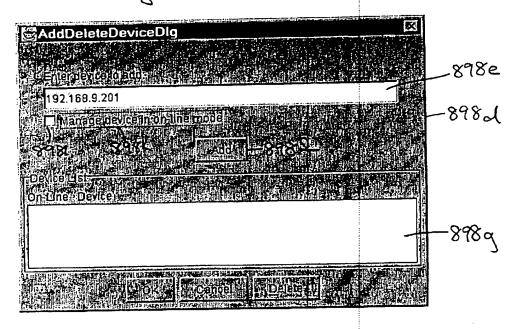
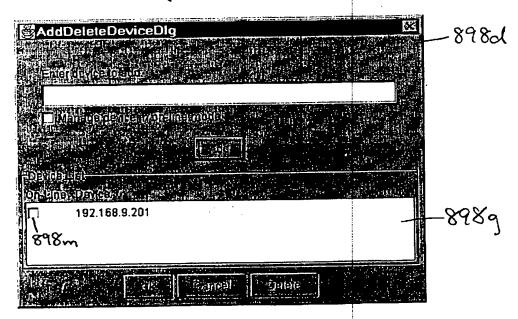


Fig.6c





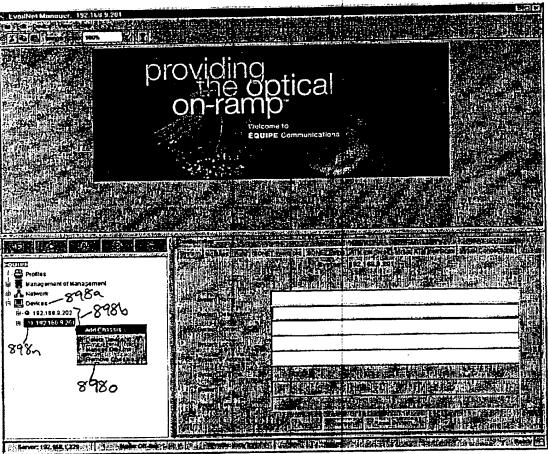


Fig.6d

K895

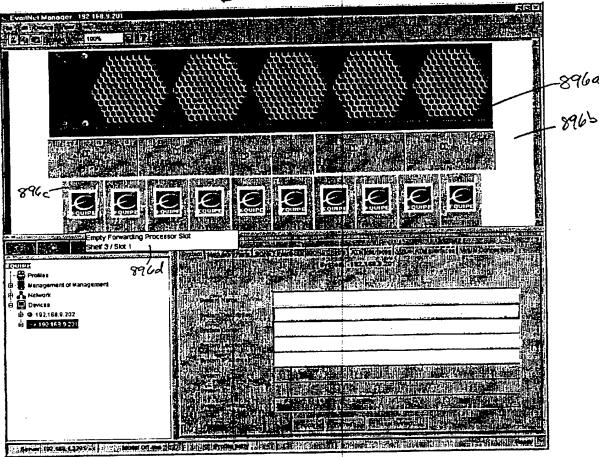


Fig. 6e

K 895

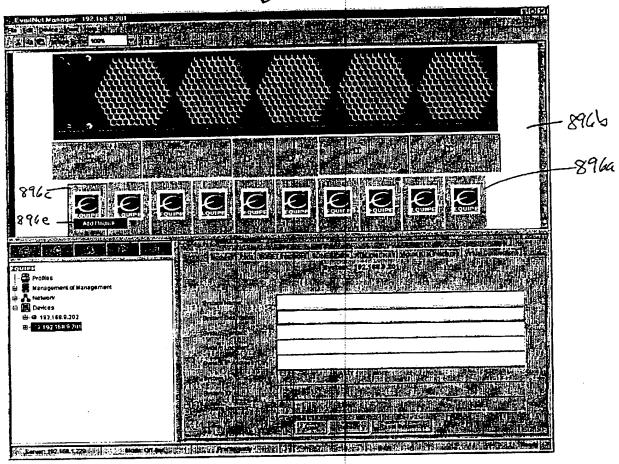


Fig.6f

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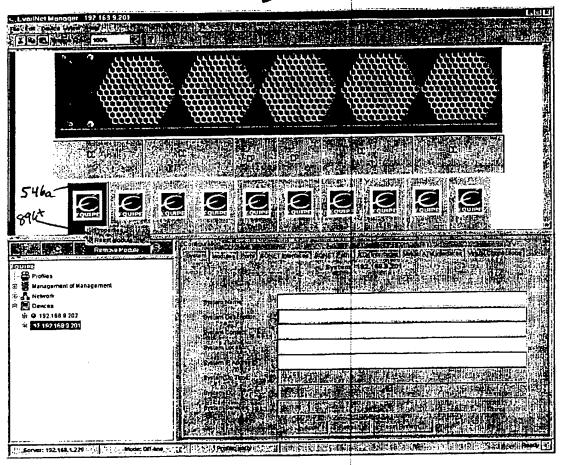


Fig. 69

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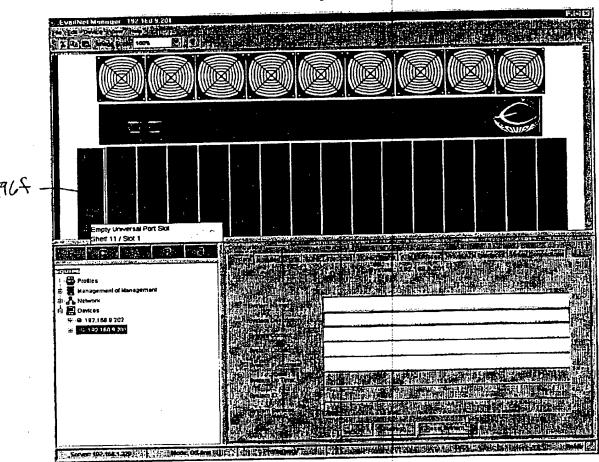


Fig.6h

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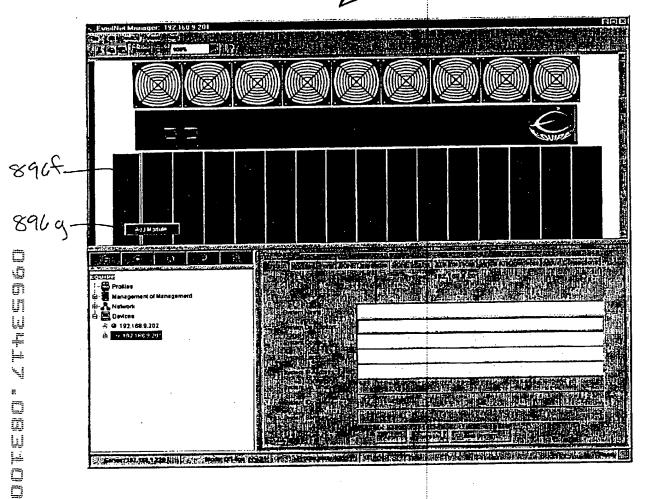
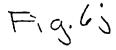


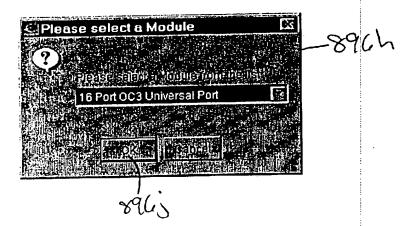
Fig. 6i

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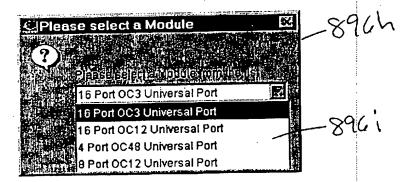


Fig. CK

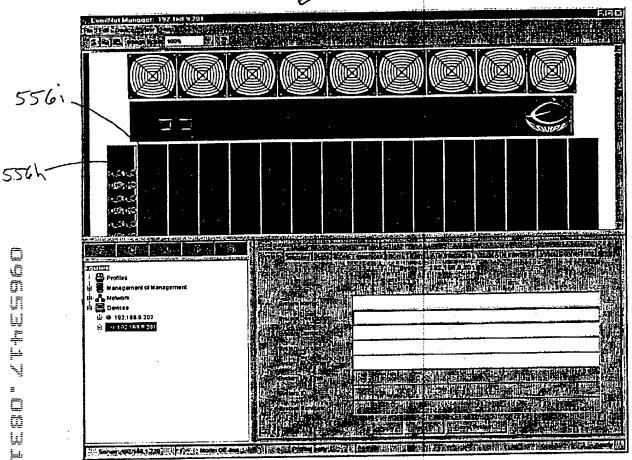


Fig. 6L

V 895

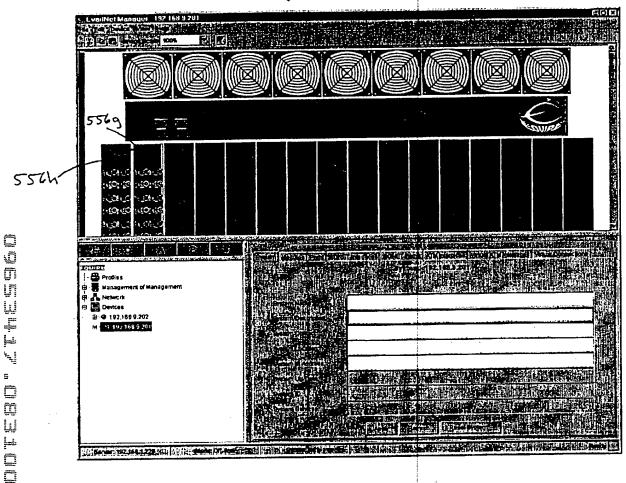


Fig.Cm

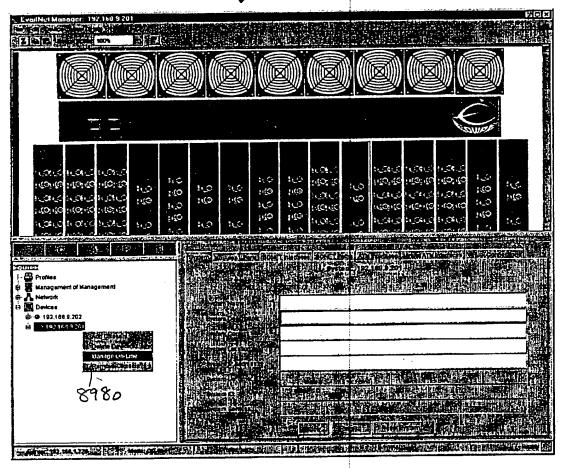


Fig. 6n

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V 895

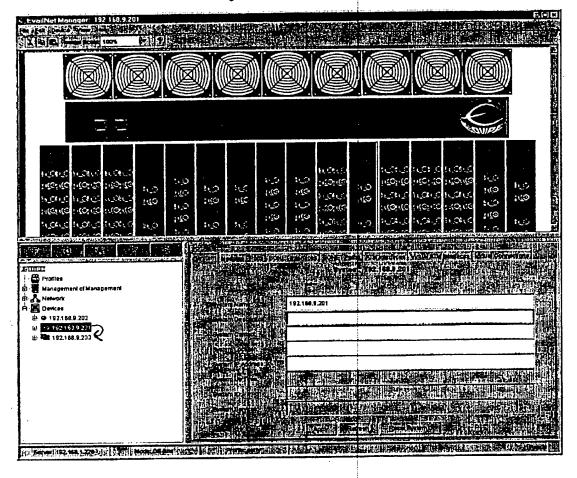


Fig. 60

Sent By: Equipe Communications;

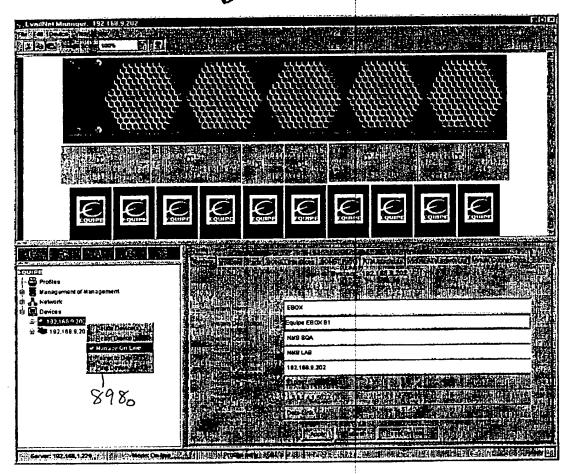


Fig. 6P

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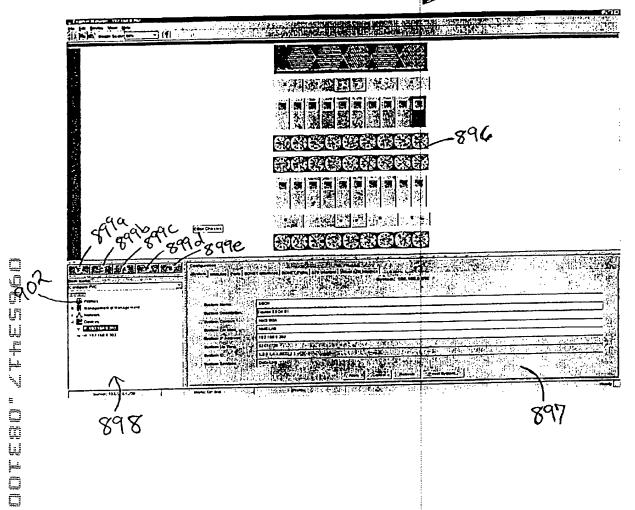


Fig.7a

Sent By: Equipe Communications;

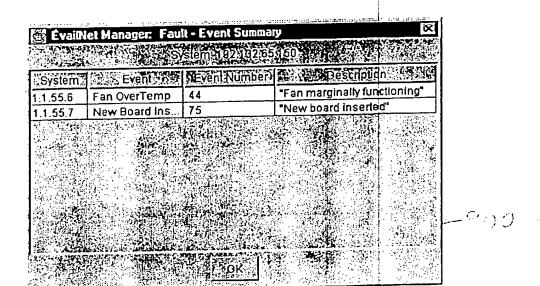


Fig.7b

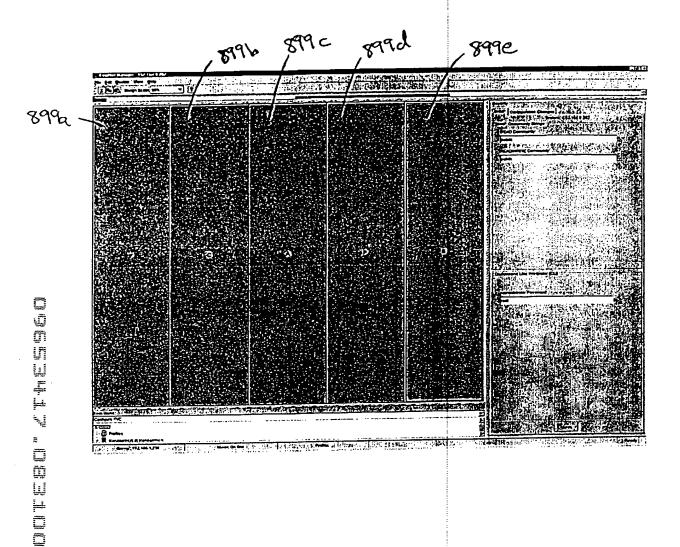
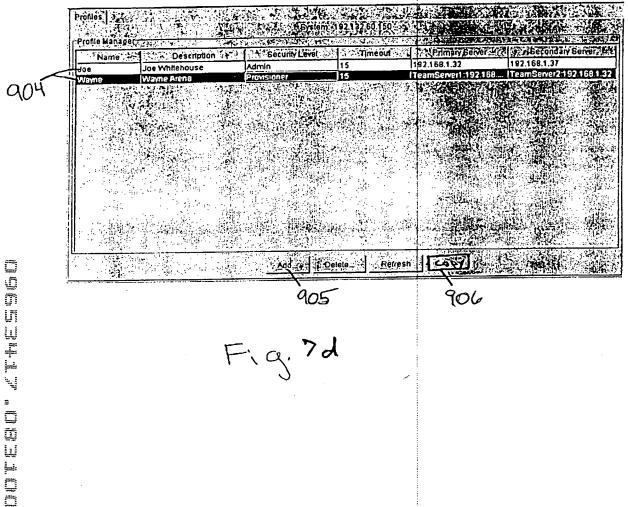
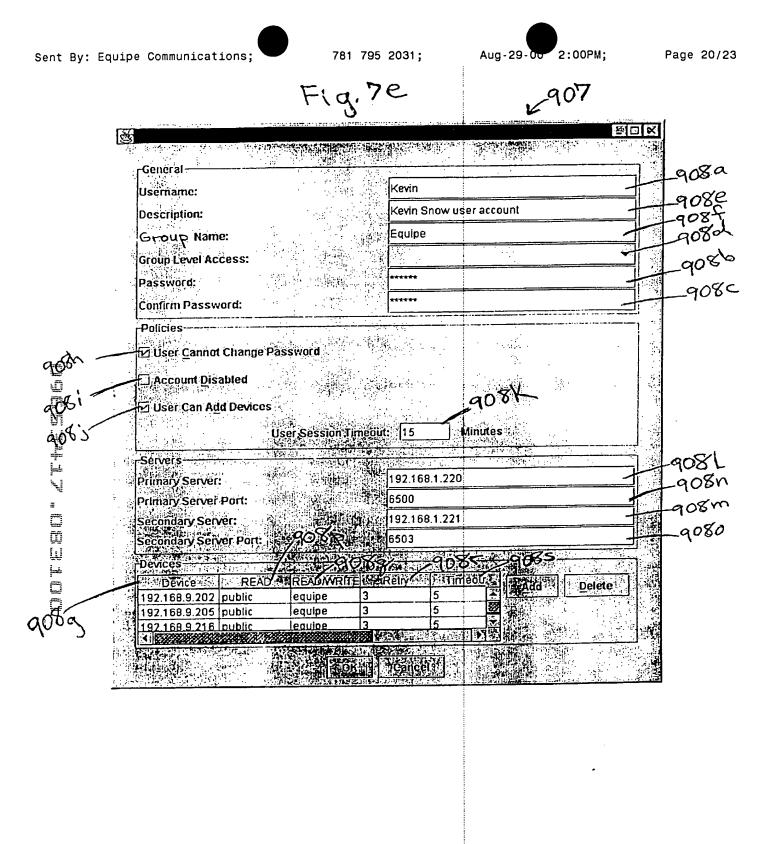


Fig.7c





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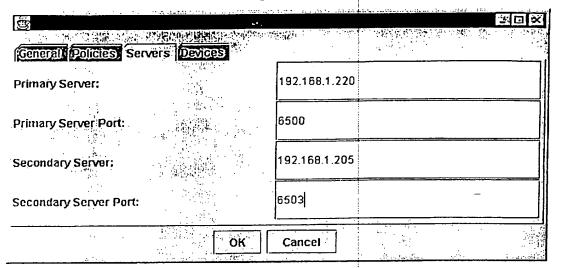
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Fig. 79

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Fig. 7h



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General Polic		Devices		127424.188		1000 miles
Device	READ	READWRITE	Retry	Timedut	Trap Port	Add the
192.168.9.202	public	equipe	3	5	162	WODE THE
192.168.9.205	public	equipe	3	5	162	Delete 1
192.168.9.216	public	equipe	3	5	5012	7.27
C ###########						
			il Zian	cei(1)		

Fig 7

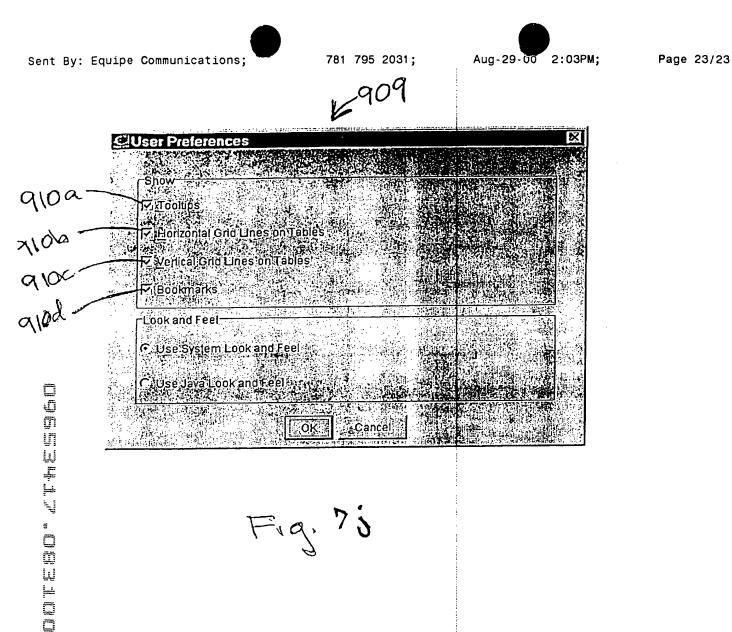
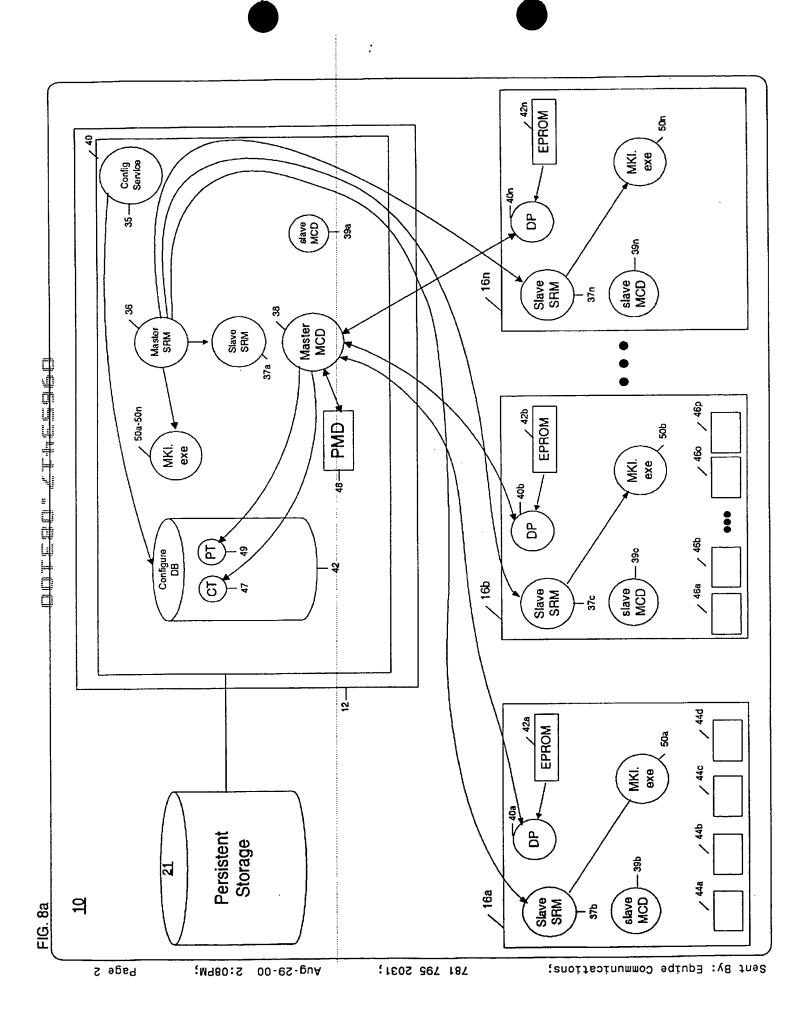


Fig. 75



CARD TABLE

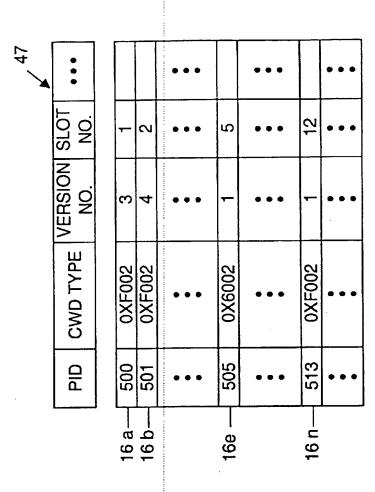


FIG. 8b

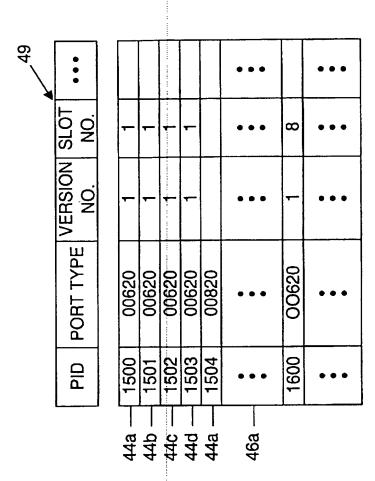
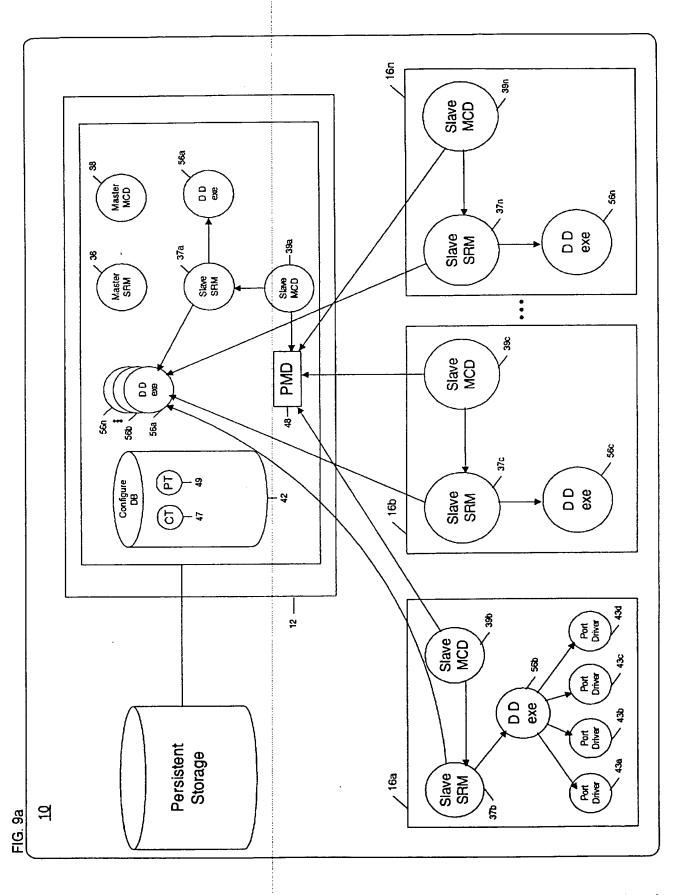
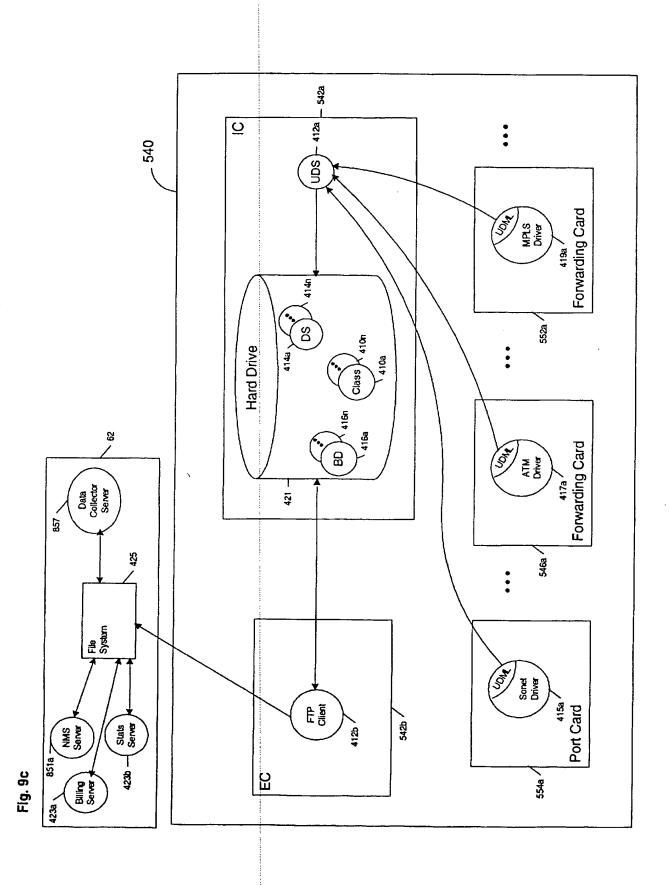


FIG. 8c



Seuf By: Equipe Communications;



Seuf By: Equipe Communications;

Service Endpoint Table 76

		•
	Service	Port PID
	Endpoint #	PORPIU
78	1	1500
80	2	1501
82	3	1501
84	4	1501
86	5	1502
88	6	1502
90	7	1503 ′
92 —	8	1503
94	9	1503
168	10	1502
	:	:

FIG. 11a

Logical to Physical Card Table 100

	98	102	10.1	,
		/ .	/ / /	1
		Primary	Back-up	
	LID	PID	PID	
106	30	500	513	
109-	31	501	513	
	:	i	:	

FIG. 11b

Logical to Physical Port Table 101

	98	102	104	
				/
		Primary	Back-up	
	LID	PID	PID	l
107	40	1500	1600	
			i	

ATM Group Table 108

		,
Group	Card	
#	LID	
1	30	
2	30	
3	30	
4	30	

FIG. 13

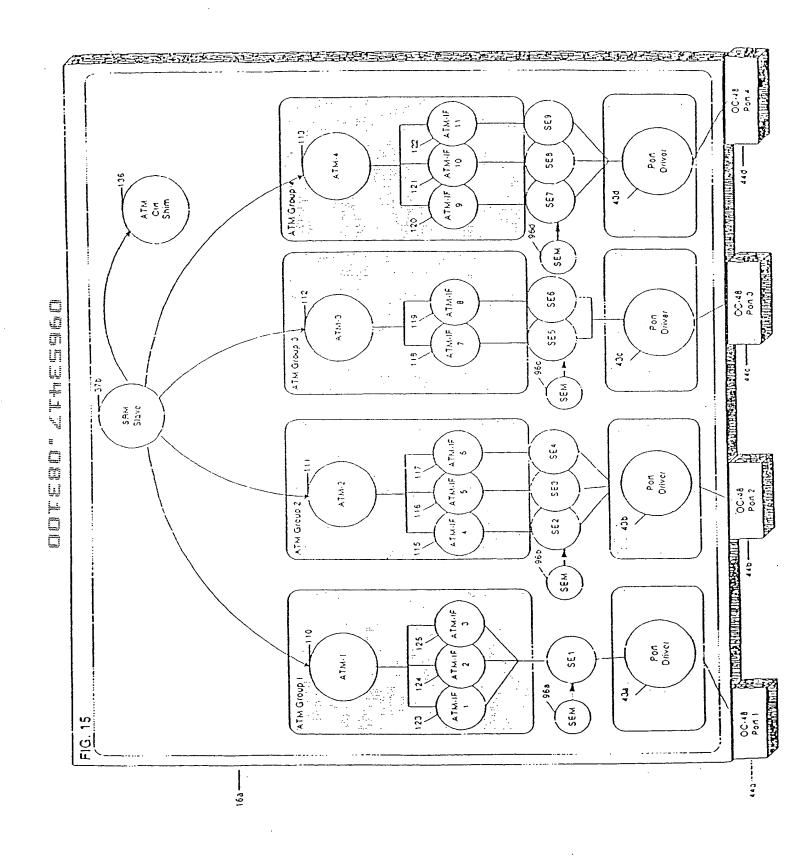
ATM Interface Table 114

			*	
	ATM	ATM	CC	
	IF	Group	SE	•••
	1	1	1	
	2	1	1	
	3	1	1	
	4	2	2	
	5	2	3	
	6	2	4	
	:	:	:	:
170-	12	3	10	
	:	. :	Ī	i

FIG. 14

Software Load Record 128a

		¥	
130	Control Shim	LID	132
134	alm-cntl.exe	30	



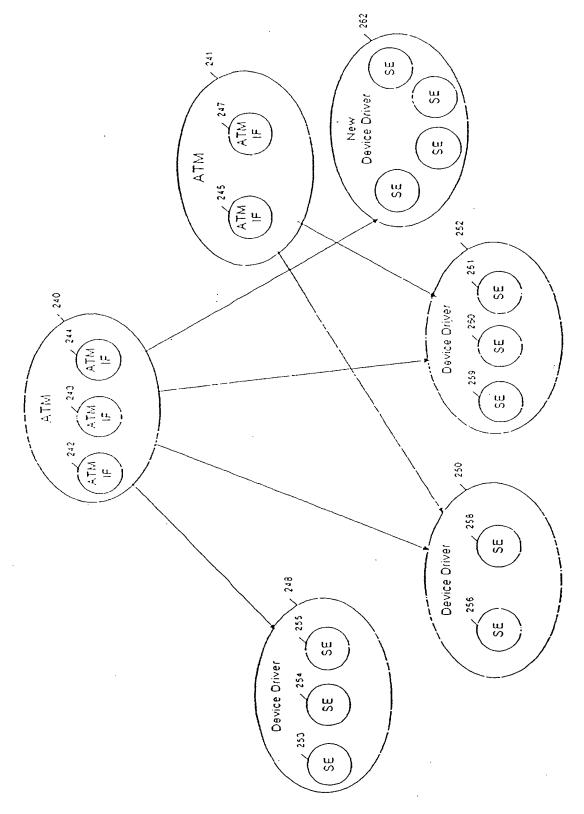
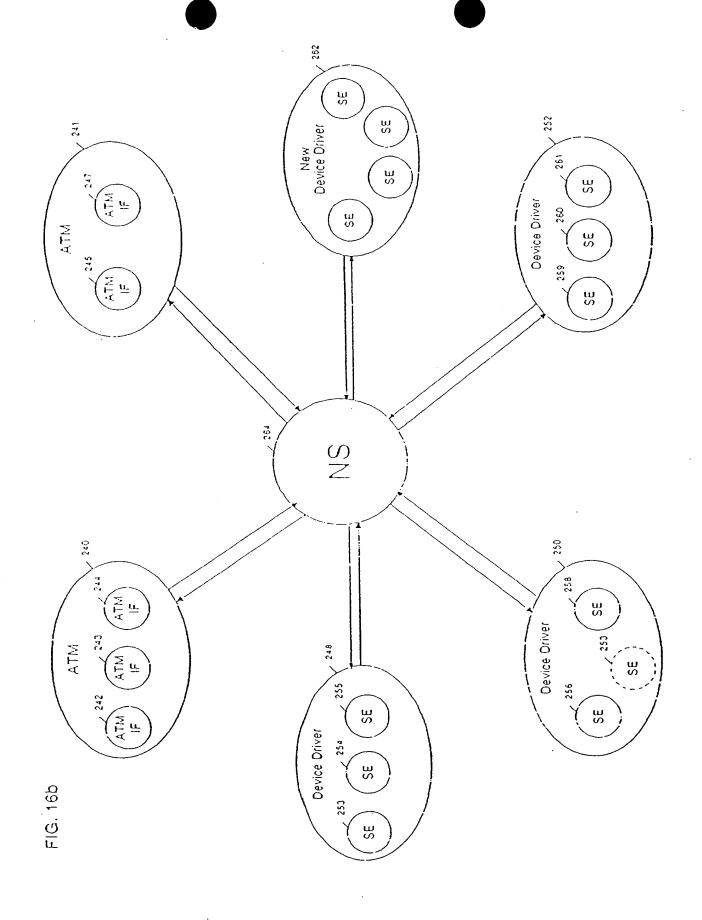
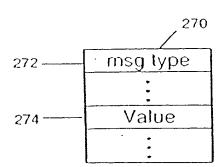


FIG. 16a





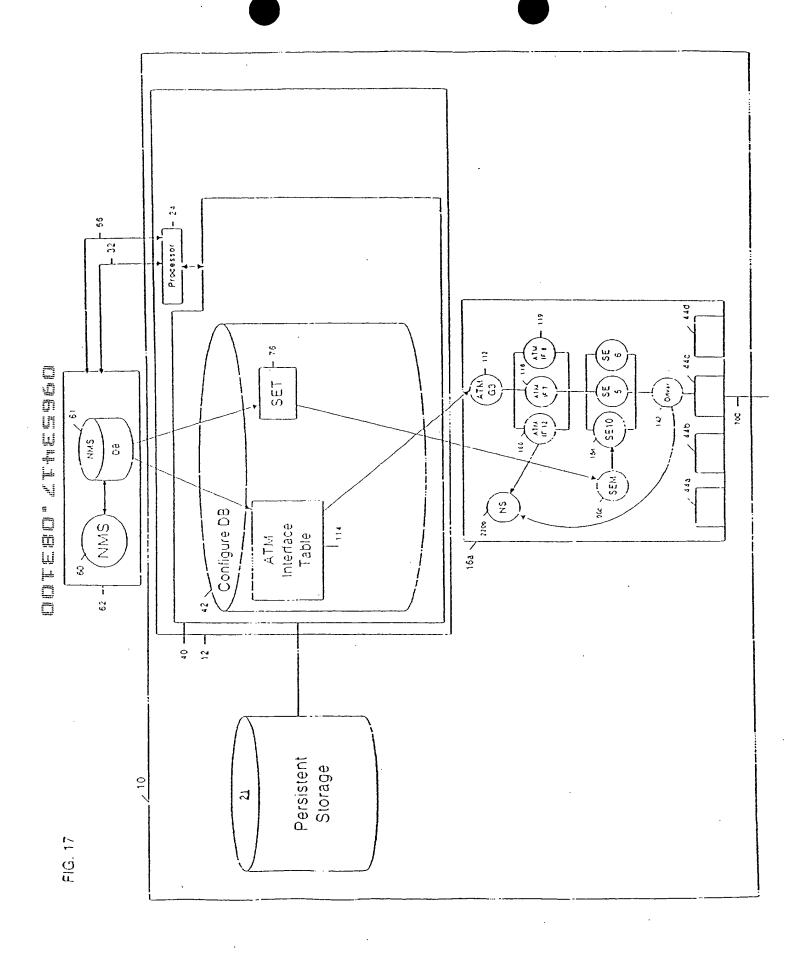
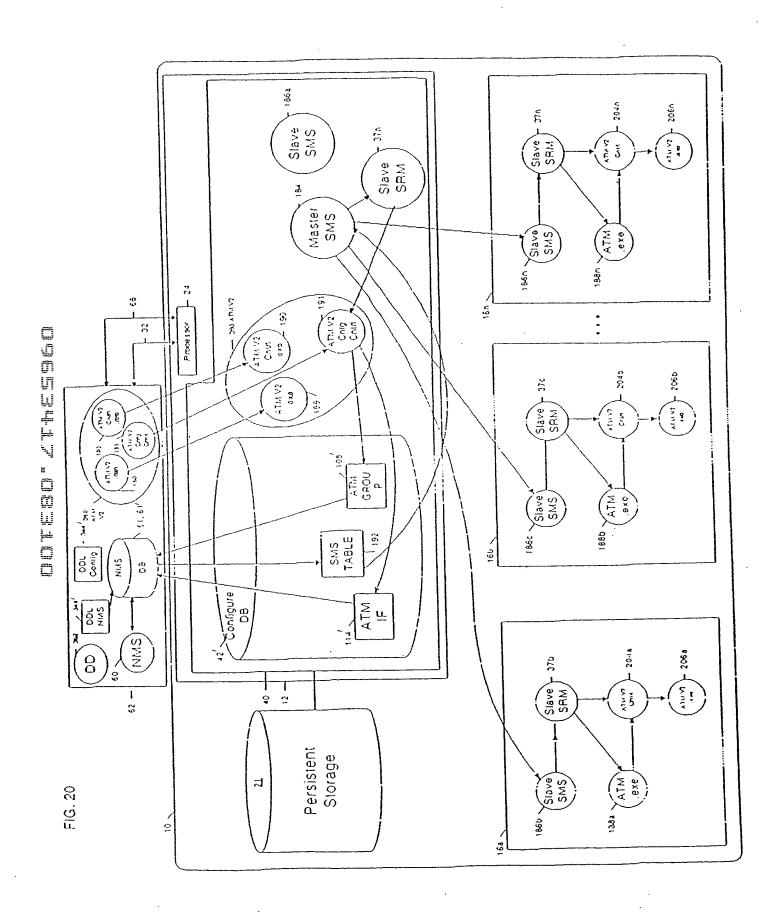
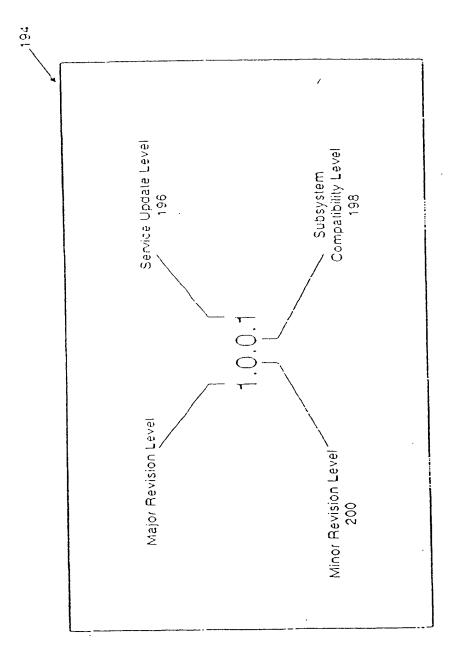


FIG. 19

DSESW17.DSS1CO





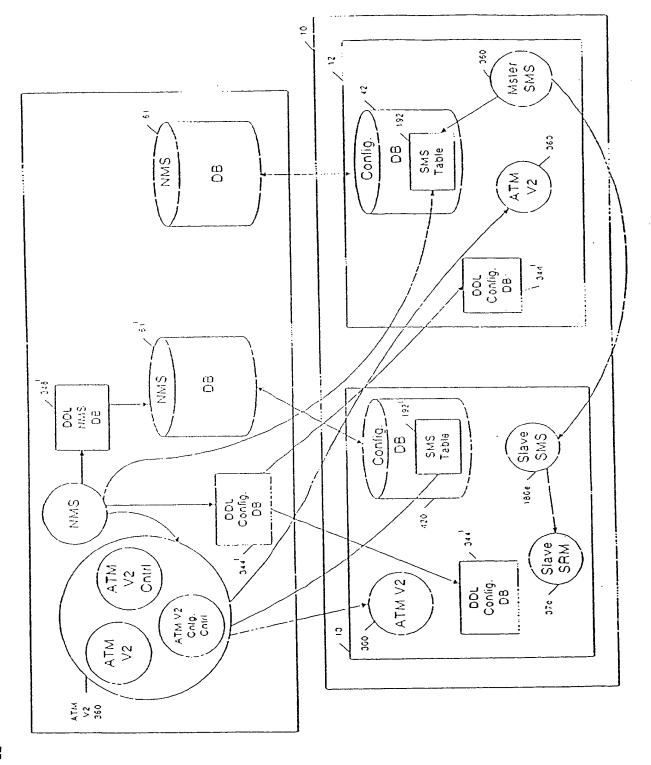
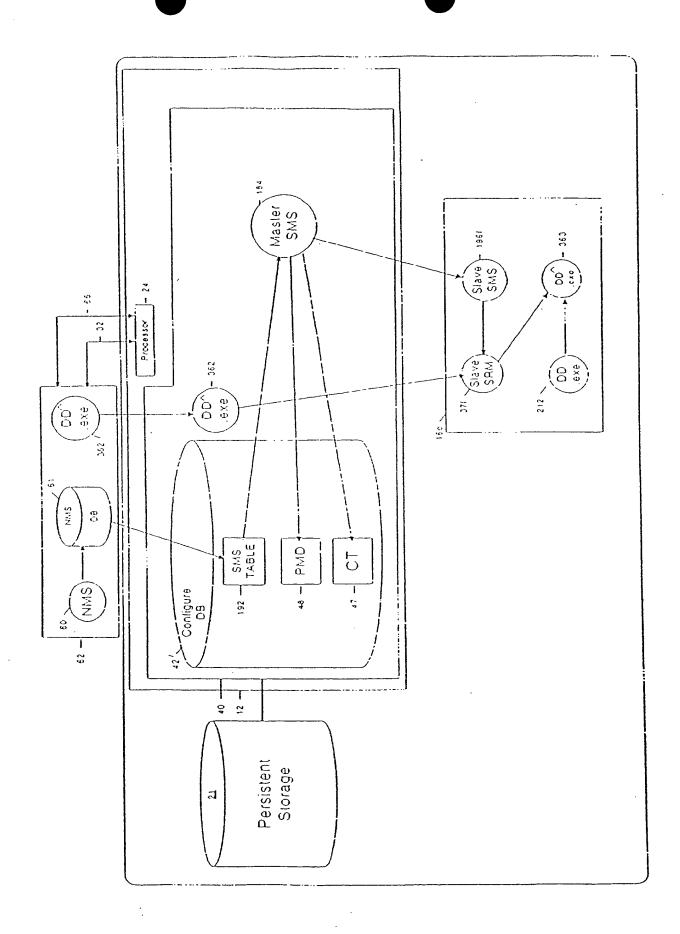


FIG. 22



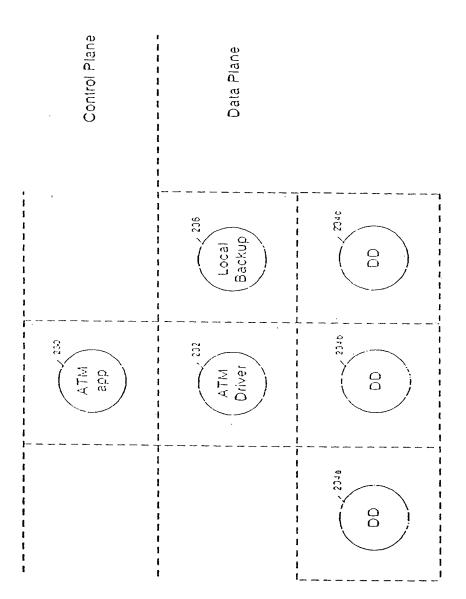
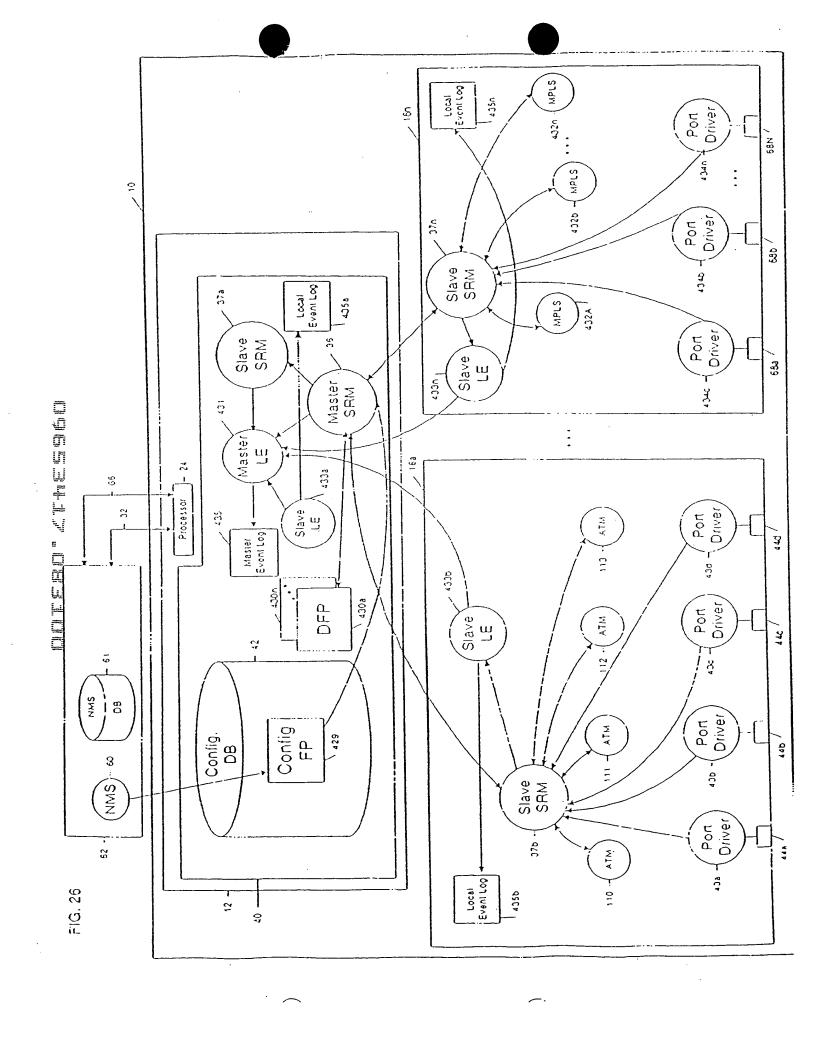


FIG. 24



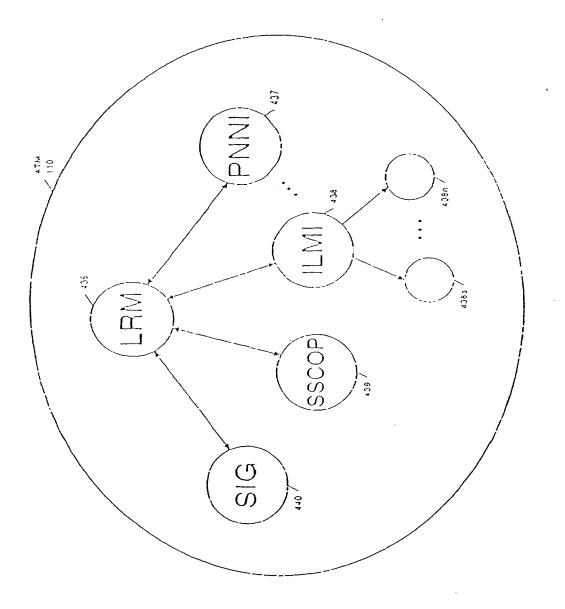
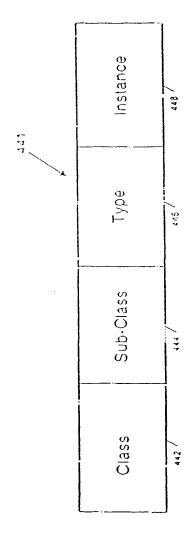
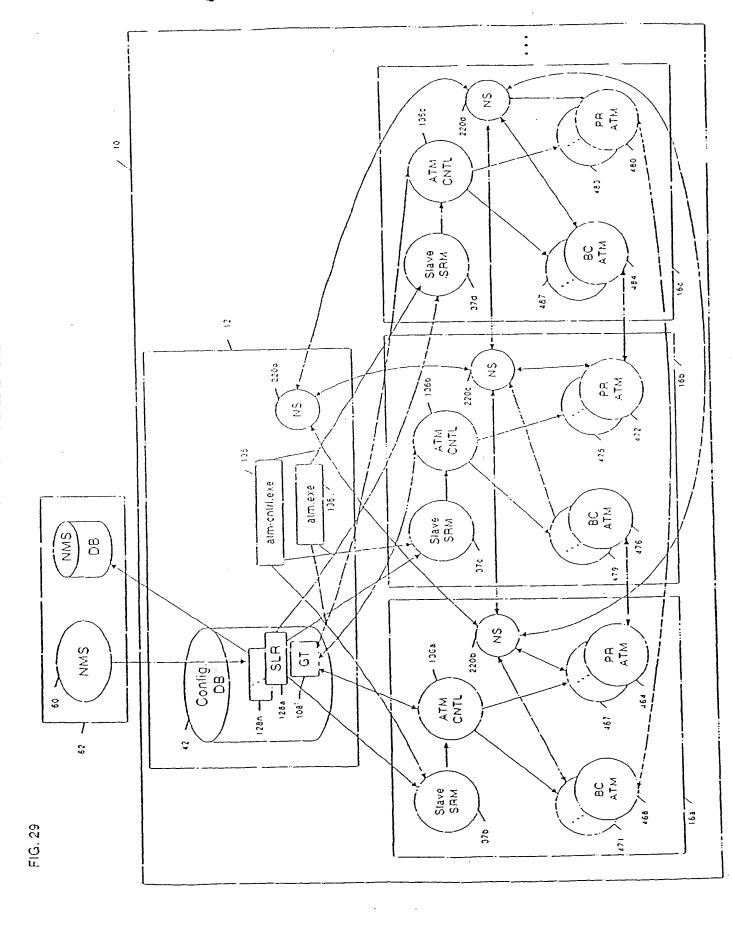


FIG. 27





	Group Table 108'						
			449				
			/				
	ĺ	Group	Primary	Backup			
		#	Card LID	Card	• • •		
		11	Card Lib	LID			
450		1	30	31			
451		2	30	31			
452		3	30	31			
453		4	30	31			
454		5	31	32			
455		6	31	32			
456		7	31	32			
457		8	31	32			
458		9	32	30			
459		10	32	30			
460		11	32	30			
461		12	32	30			
			:				
			<u> </u>	<u> </u>	•		

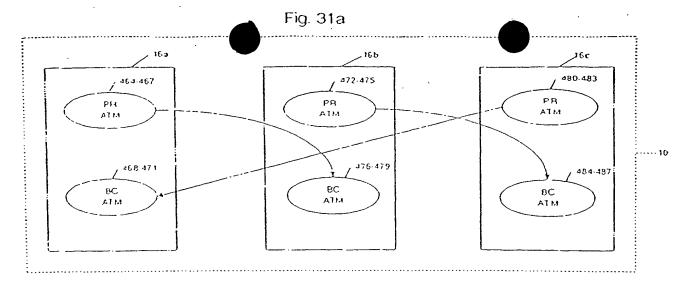
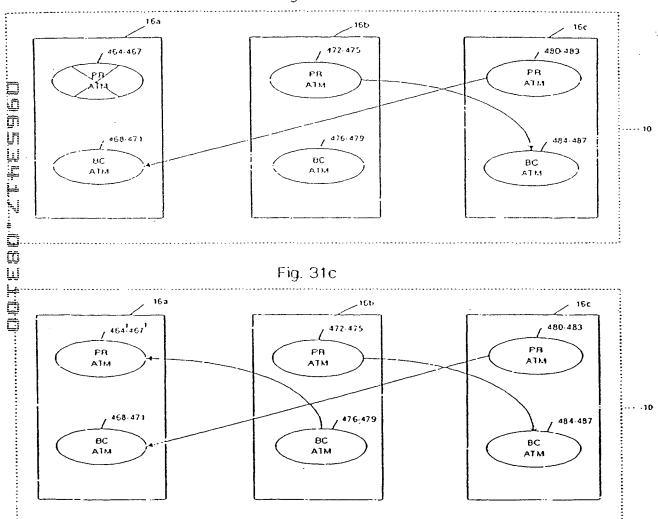


Fig. 31b



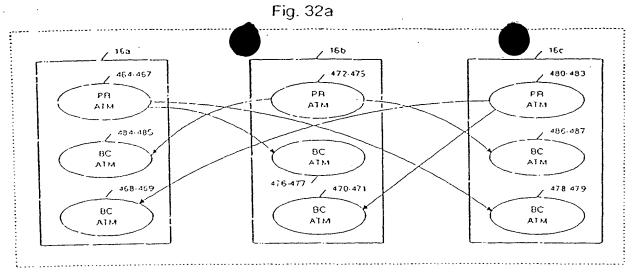
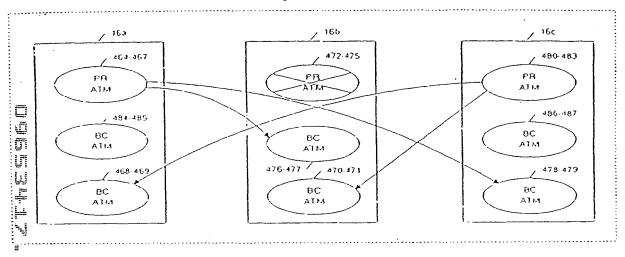
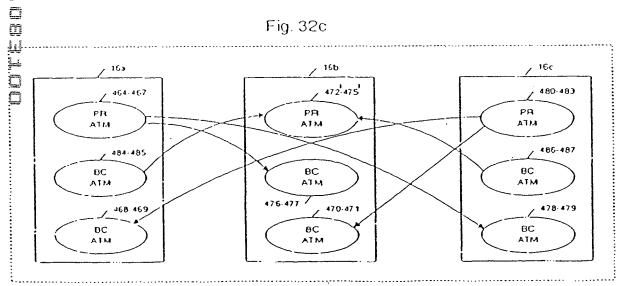
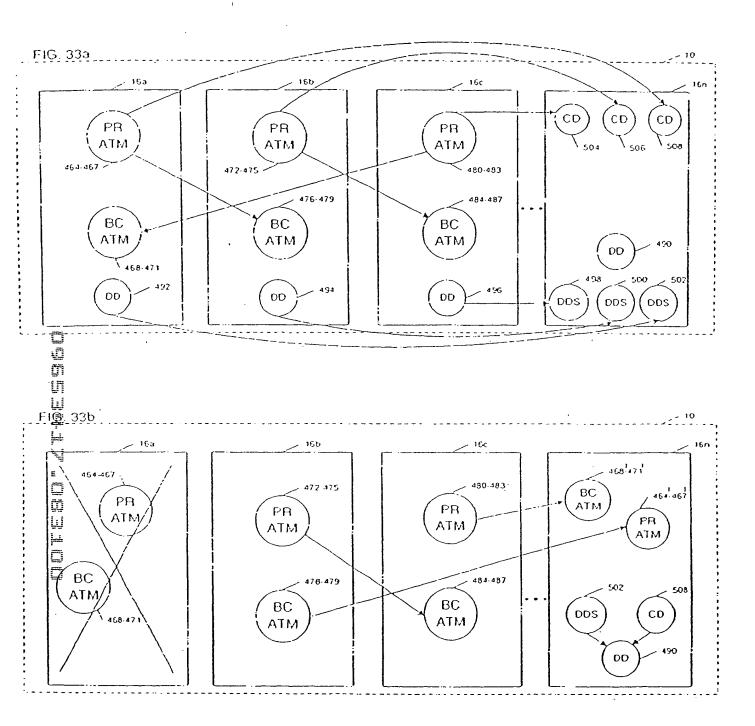
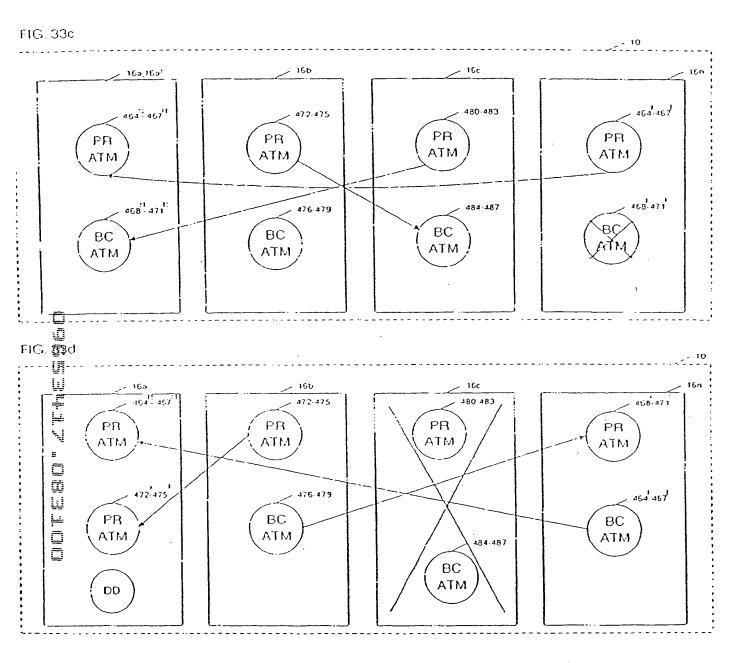


Fig. 32b









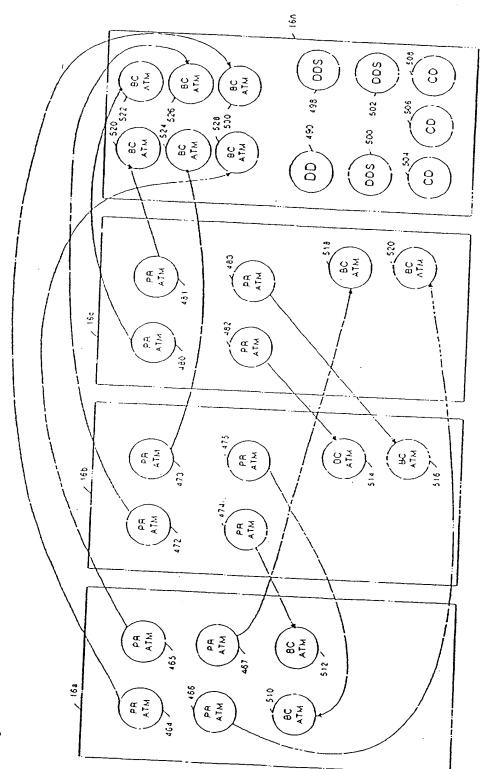


Fig. 34a

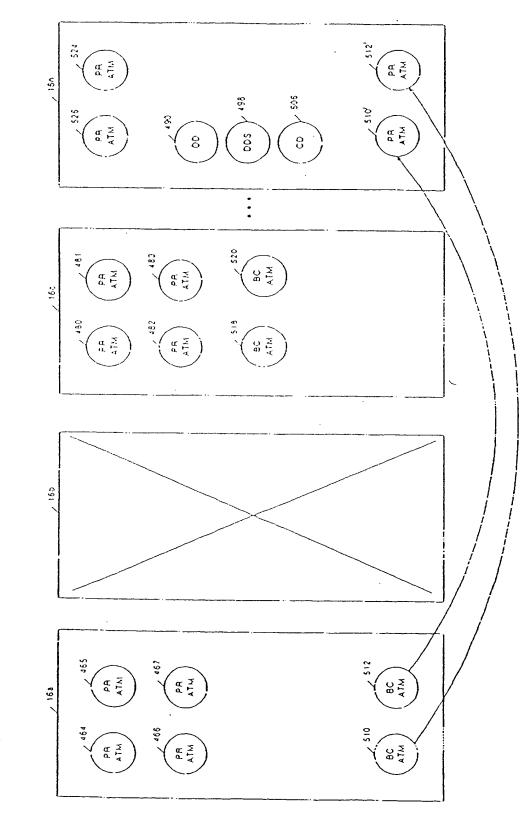
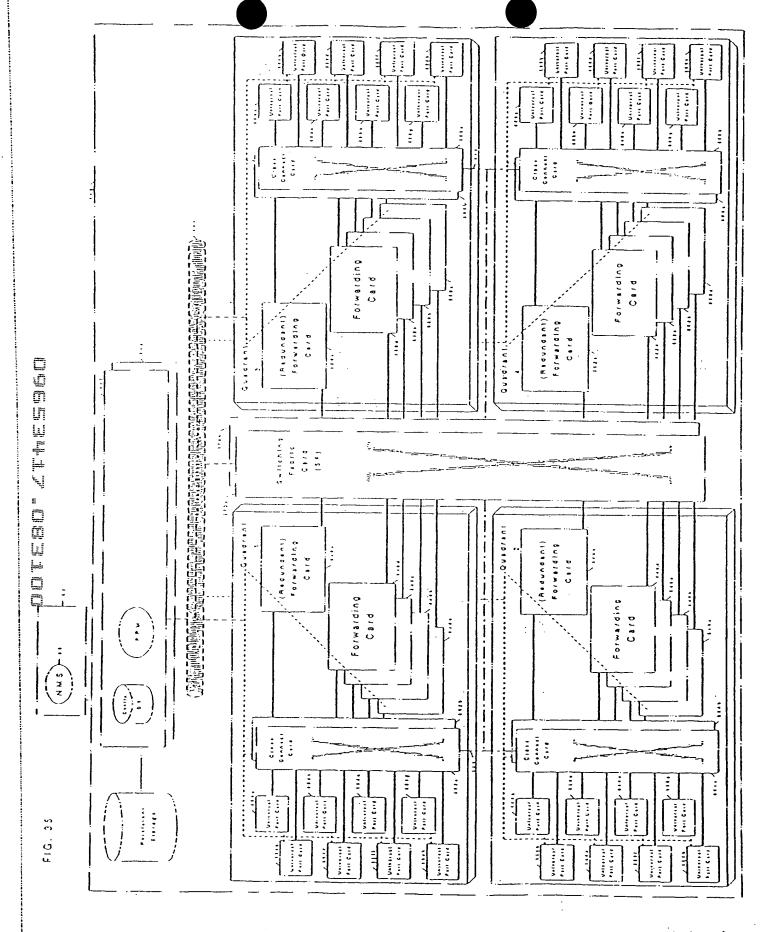
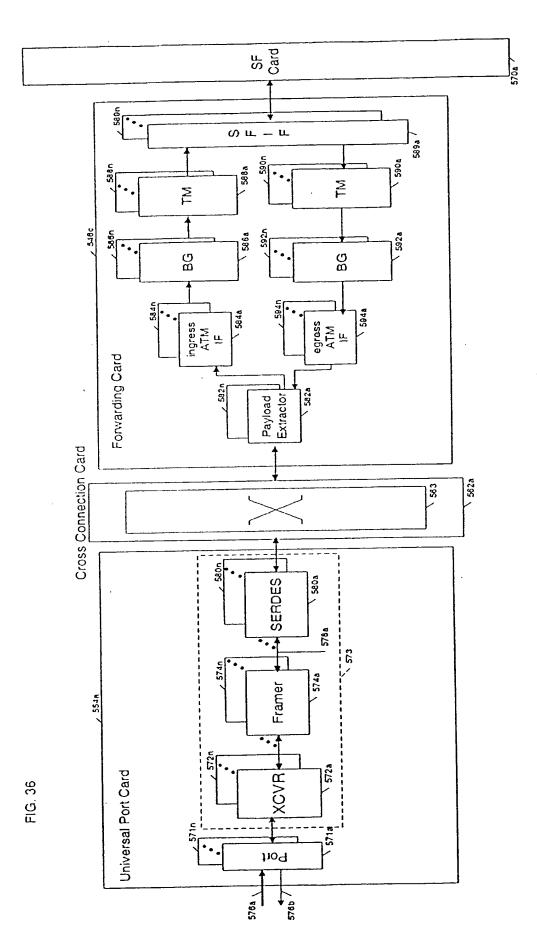
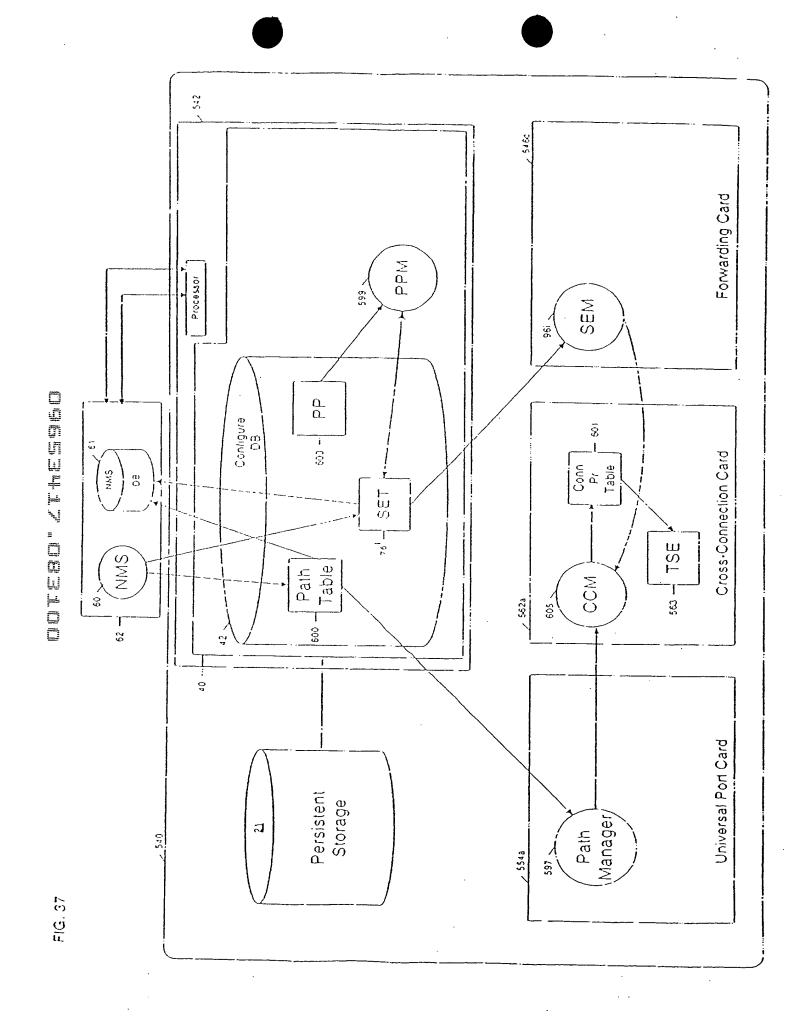


FIG. 34b







Path Table 600

•		• • •
# of Time Slots	ဗ	• • •
Time Slot	4	• •
a o d Lool	1231	• • •
Path	1666	• • •
	602	

FIG. 39

		•		•••
	610	Path PID	1666	
ble 76	608	FC Time Slot		•••
Service End Point Table 76	606	Slice		· · ·
E E E		7. 0.1		•••
Sezi		O ≄⊧	-	• • •
		S #⊧	878	• • •
			604	

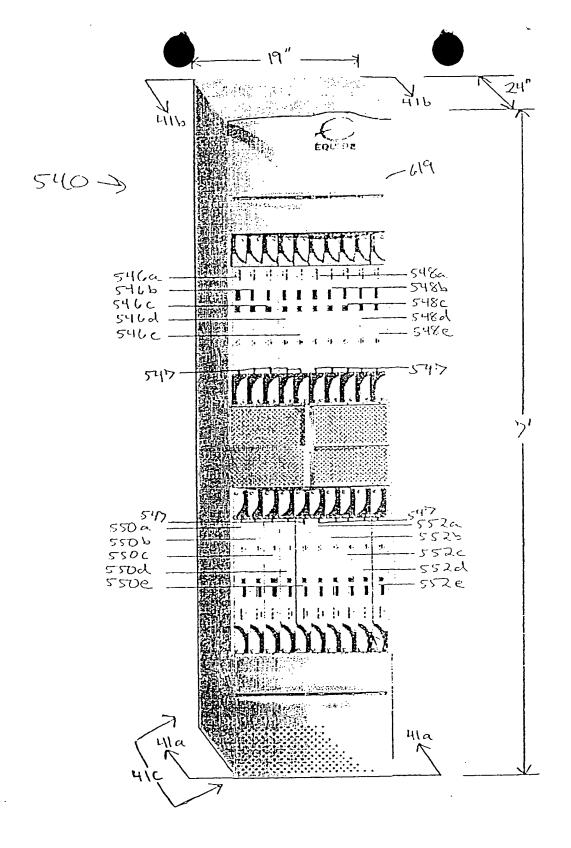
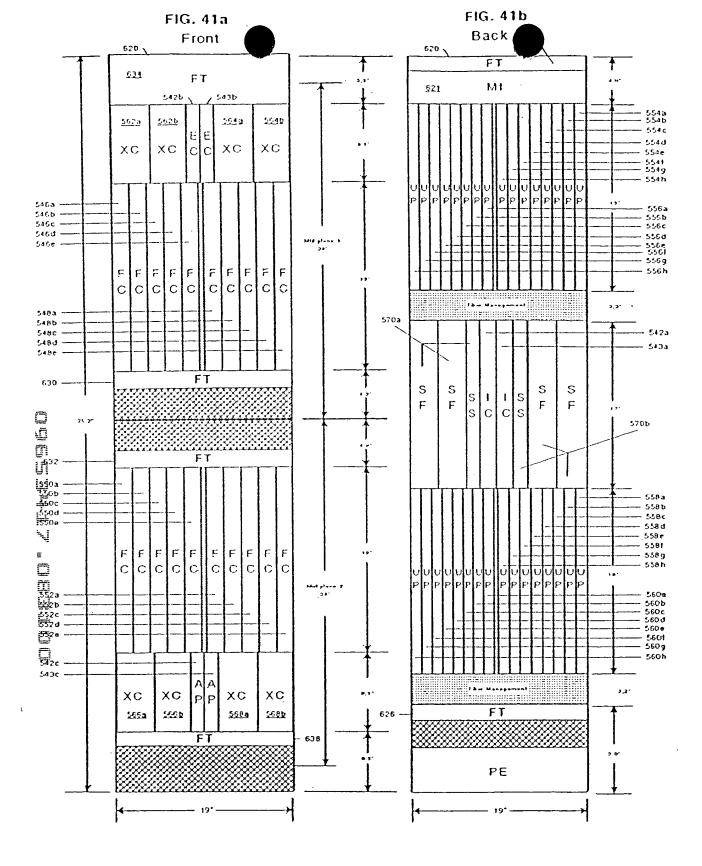


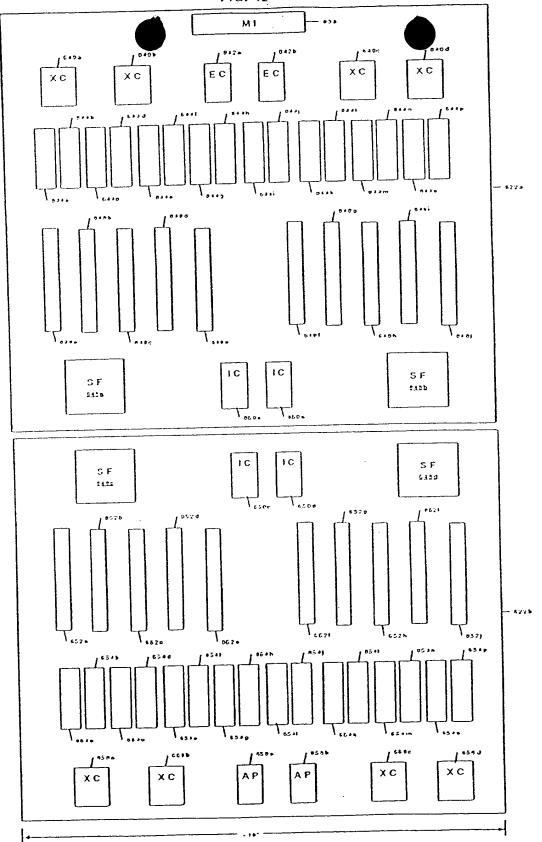
Fig. 40

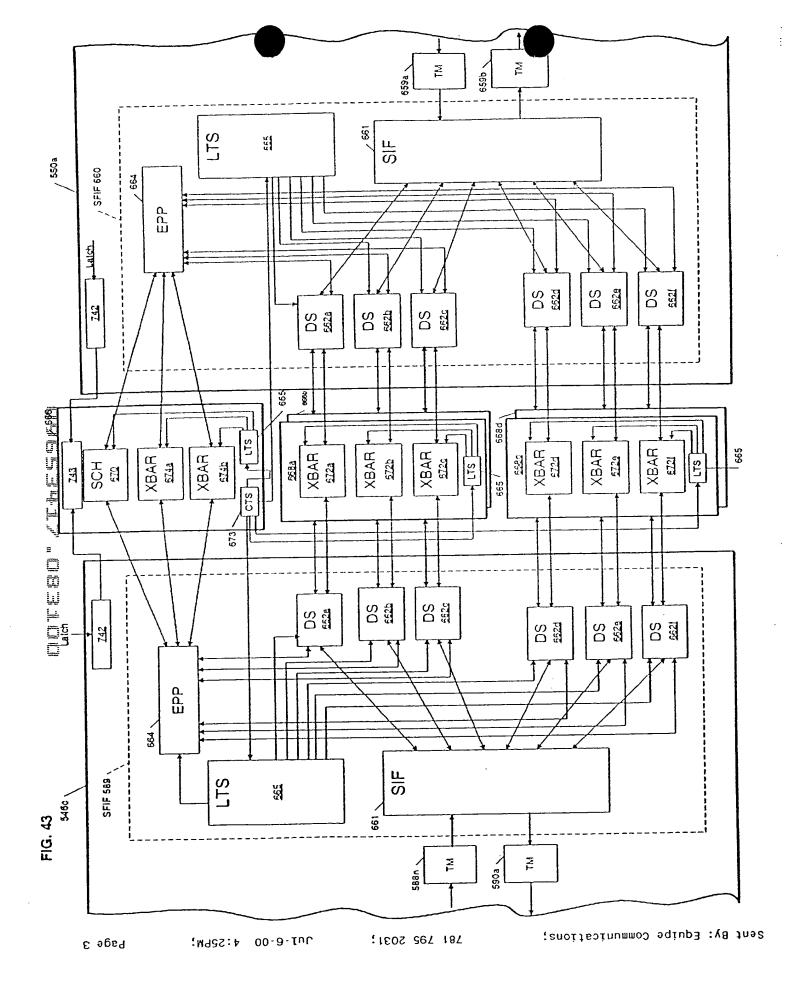


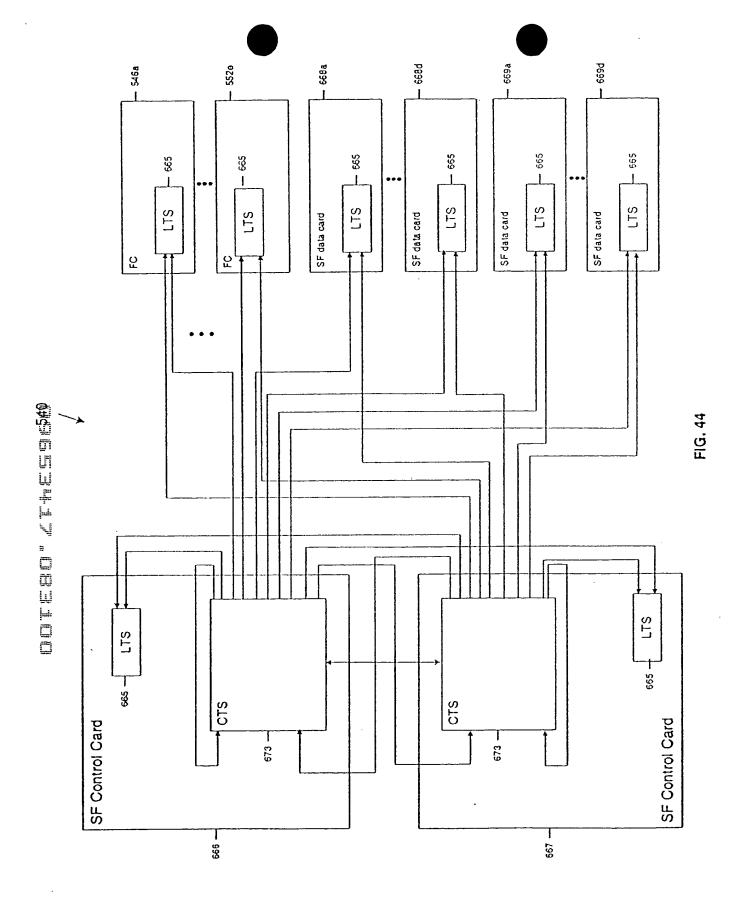
FT

522

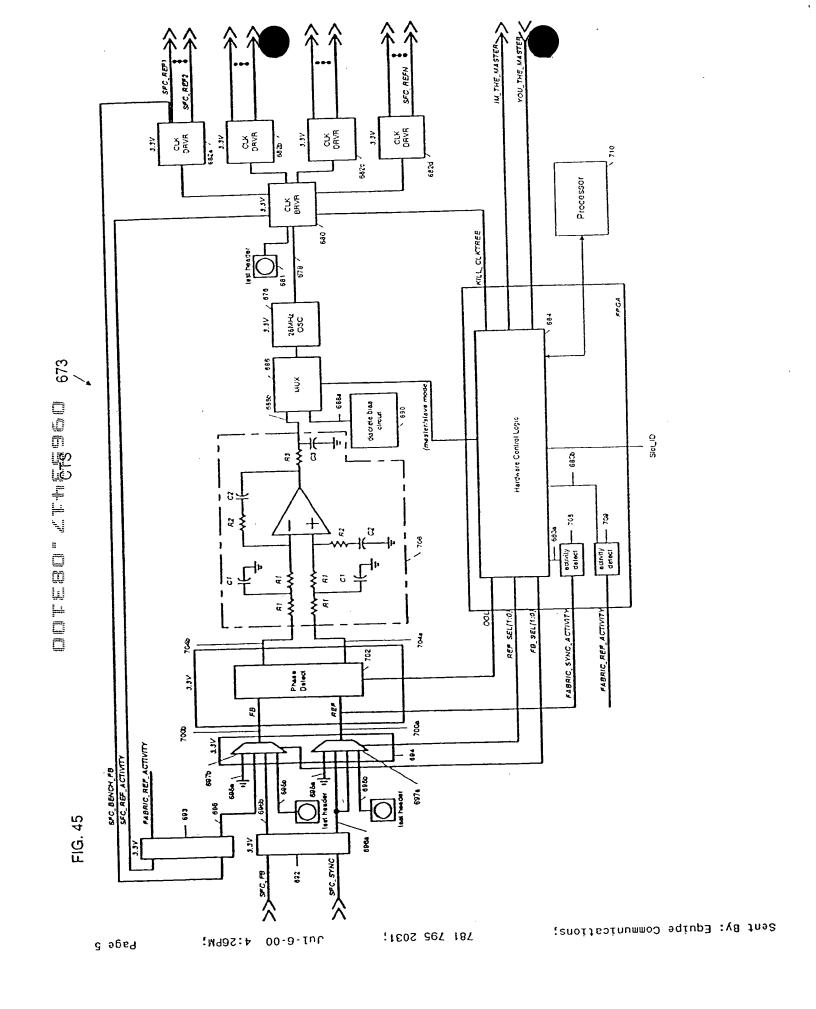
ΡE







181 795 2031;



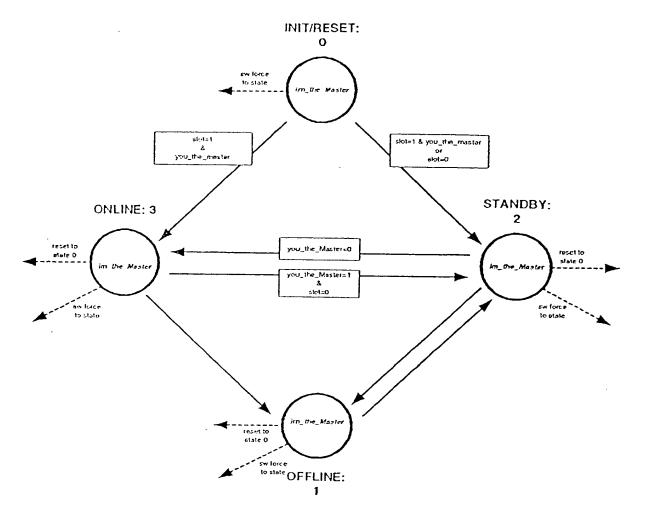


FIG. 46



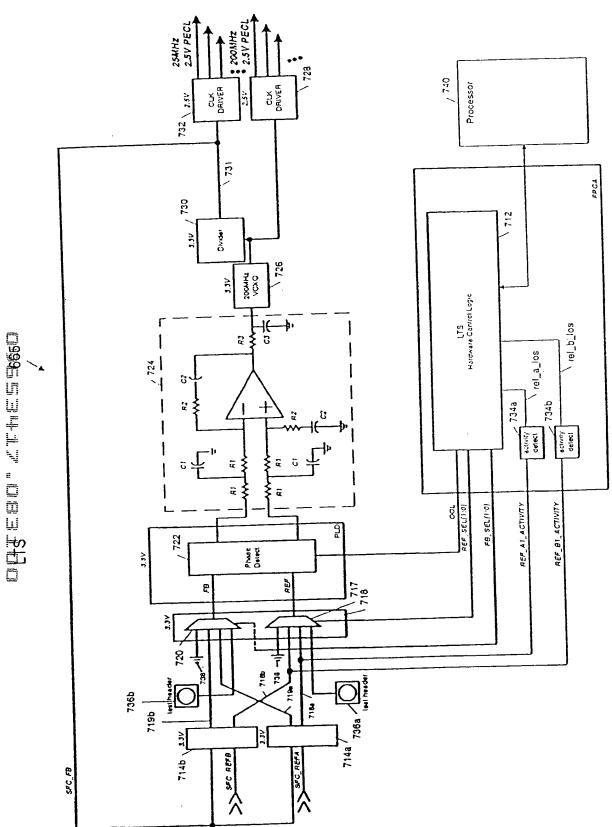


FIG. 47

Sent By: Equipe Communications;

Jul-6-00 4:26PM;

781 795 2031;

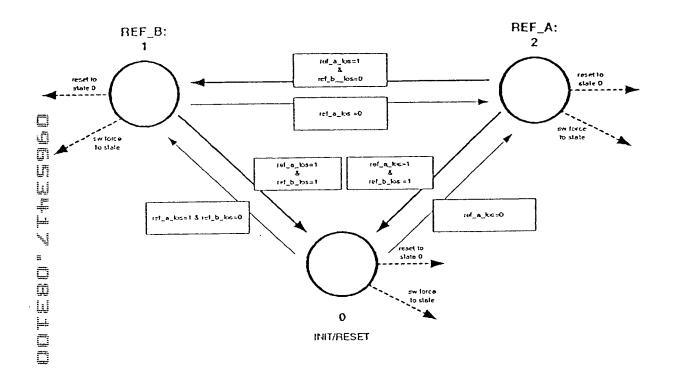
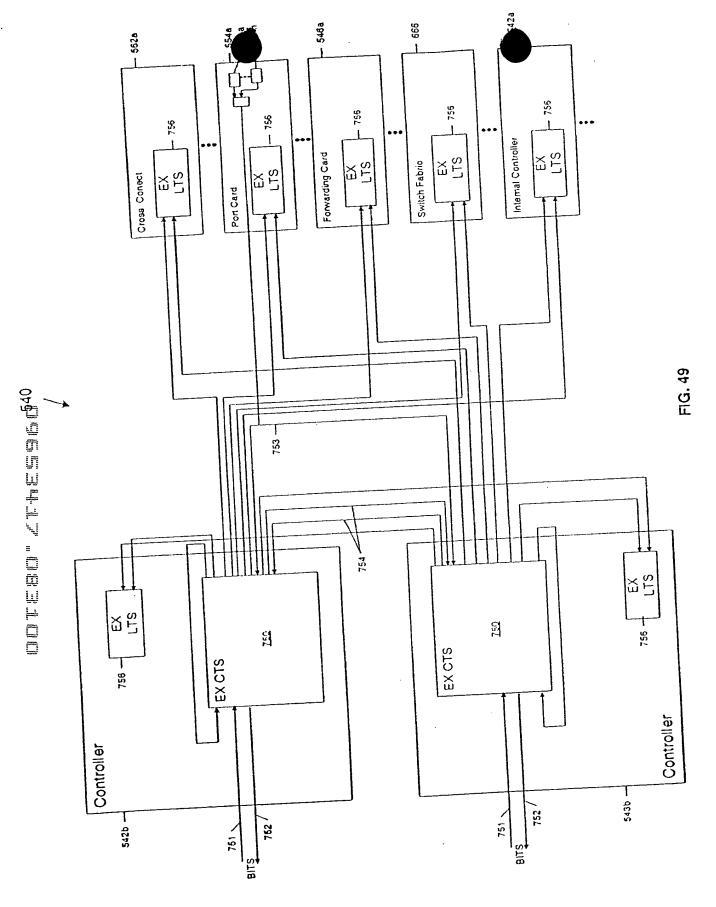


FIG. 48



1802 267 187

Jul-6-00 4:27PM;

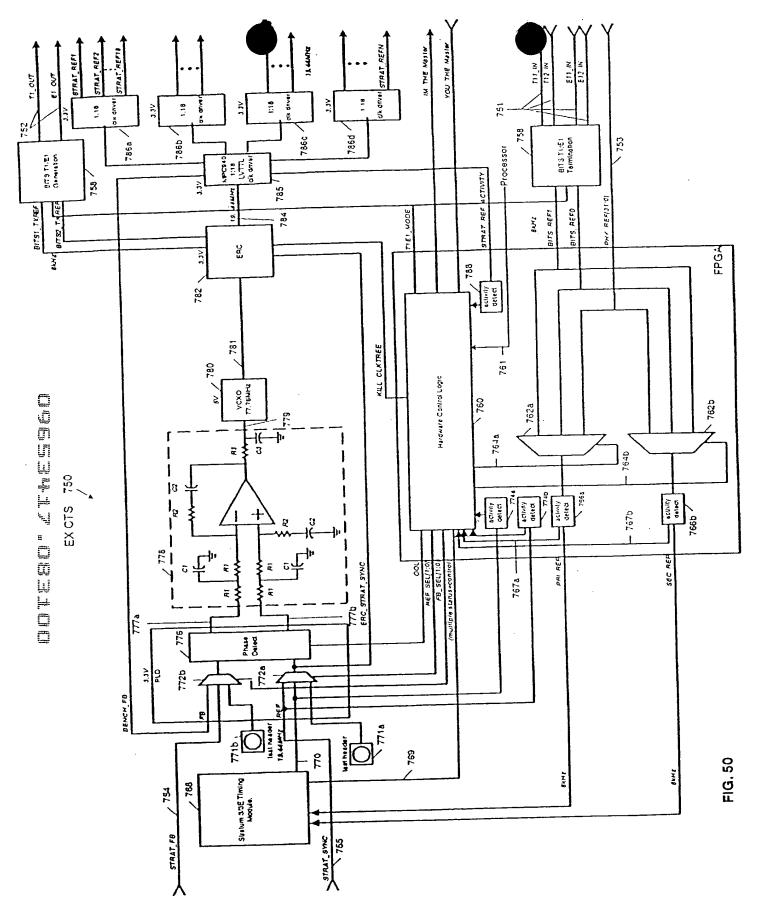


FIG. 51

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Jul-6-00 4:27PM;

181 795 2031;

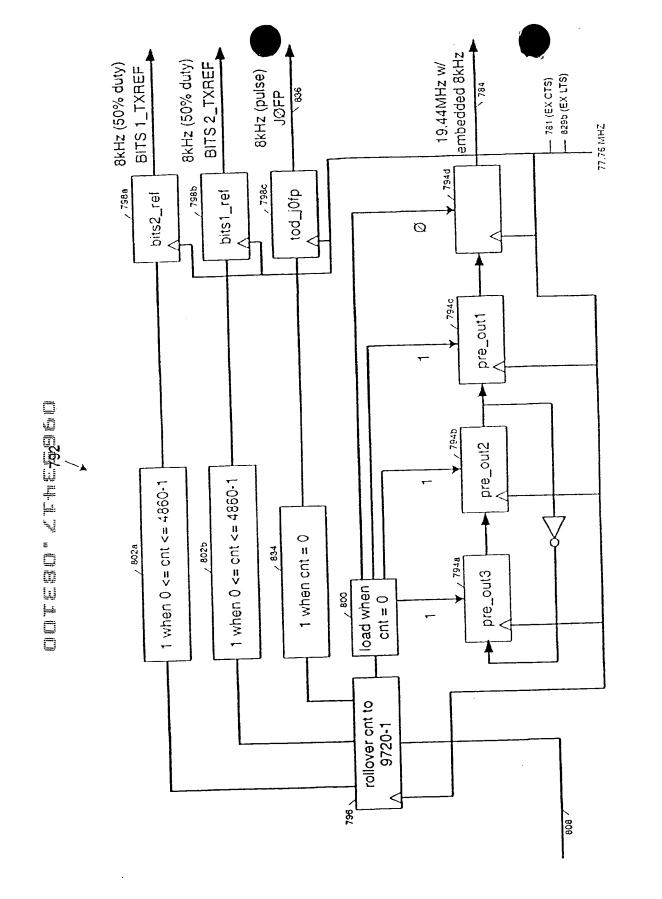
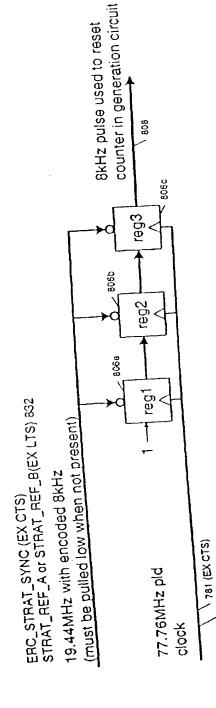


Fig. 52

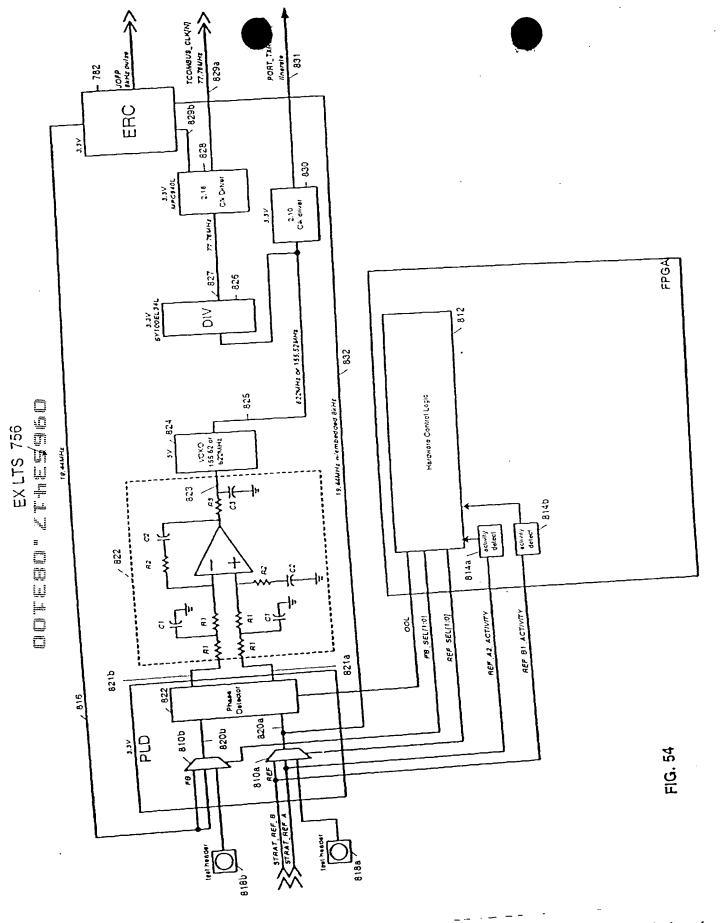


Extractor FIG. 53

00-9-Inc

4:28PM;

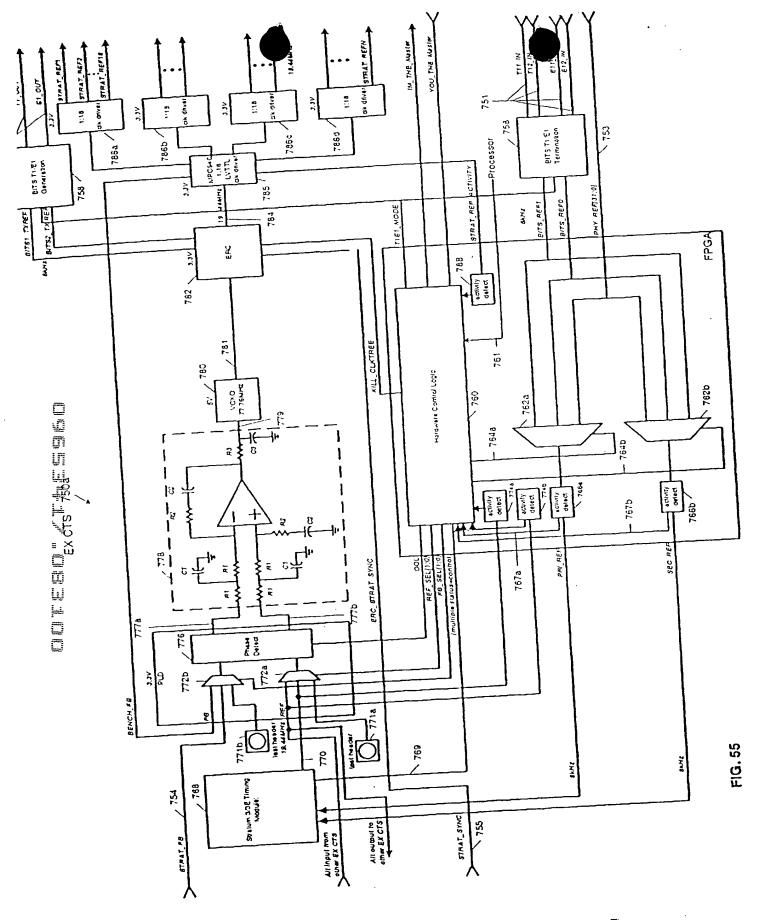
829b (EX LTS)



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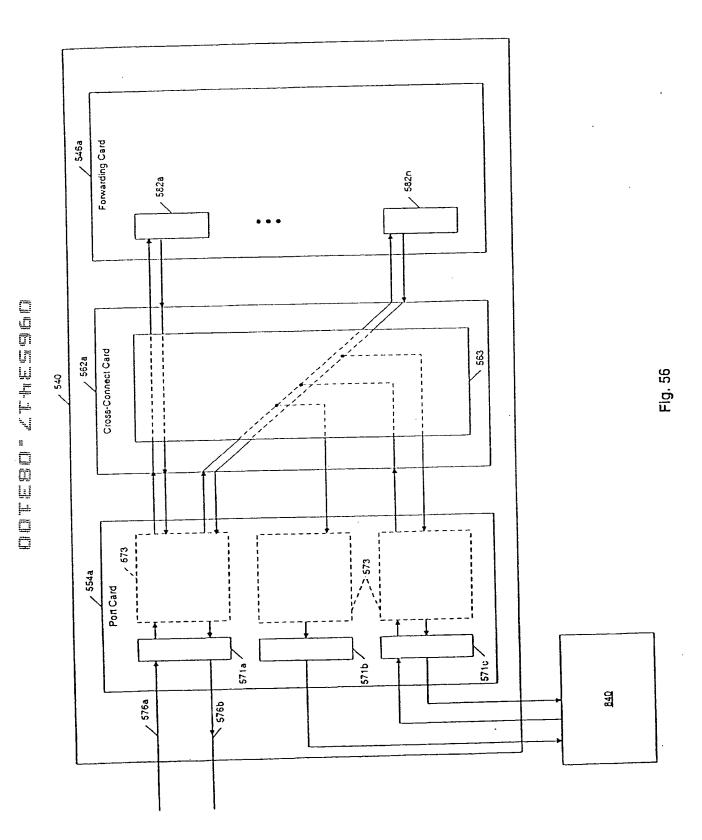
Jul-6-00 4:28PM;

1802 267 187



Jul-6-00 4:28PM;

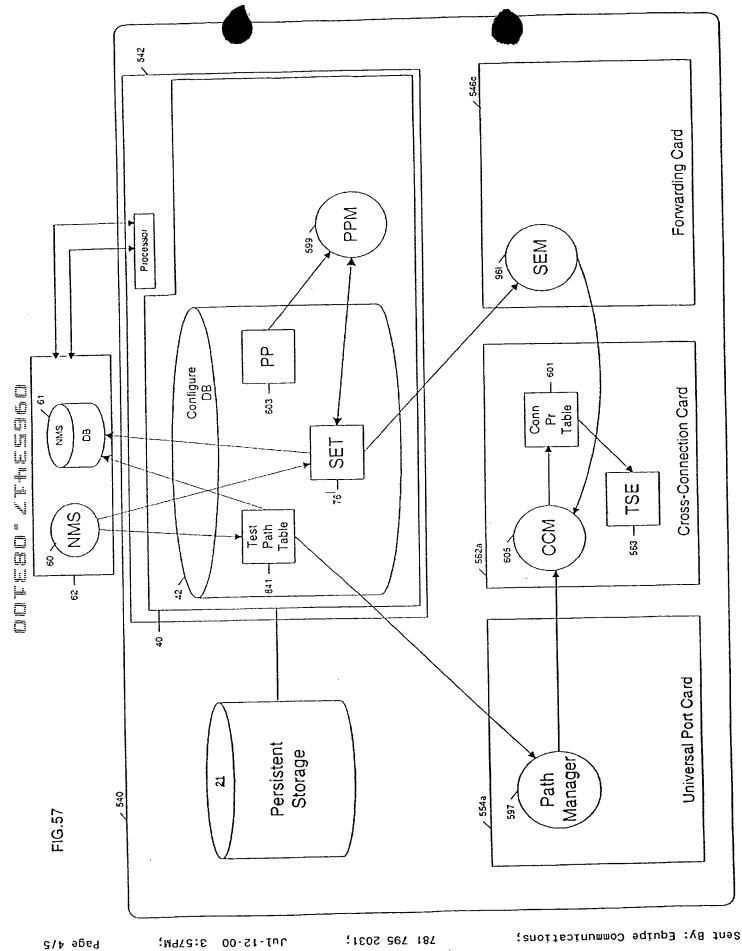
1802 267 187



181 795 2031;

Sent By: Equipe Communications;

101-12-00 3:57PM;



			•					• •	. •
-	845	Enable	Port	Receiver	No	No	Yes		
Test Path Table 841	844		Monitor		Ingress	Egress	Ingress		
st Path 1		# Of	Time	Slots	က	က	3	•	• •
ě \			Time Slot		4	4	4	•	••
		UP	Port		1232	1233	1233	•	• •
			Path		1666	1666	1666	2	• •
·					842	843	2 7 8	- - - -	

FIG. 58